

Diagnostics & Test Equipment 2014

Accessories | Break Out Equipment | Common Rail Remove & Refit Tooling | Electronic & Hydraulic Common Rail Diagnostics
Fuel Analyser | Harness Repair Range | Injector Solvent Cleaning Kit | OBD/EOBD Diagnostics

DDCX117A





Diagnostic and Test Equipment

Catalogue Menu

DELPHI has a comprehensive range of Diagnostic Test equipment and Tooling, all focused on a professional approach to the repair of vehicle systems.

This can mean having the right tool to save time, or the right tool to eliminate risk of damaging the system or component being diagnosed, removed and replaced. See the below menu which gives a brief overview to each section of this catalogue.

| | Delphi Diagnostics Solutions (OBD/EOBD) Delphi Offers highly efficient and intelligent diagnostic solutions for the workshop, with functionalities such as Intelligent System Identification (ISI), Intelligent System Scan (ISS) and Intelligent System Updates (ISU). With our flexible hardware and software packages you can perform service functions, repair and adjustments to many vehicles in a short time, with many advantages like fast and reliable diagnostics, user friendly software, fast software installation and easy updates. | <u>click here</u> |
|---------------|--|----------------------------------|
| | Harness Repair range Replacing a engine harness due to a faulty or damaged connector can be expensive, These simple kits offer the workshop technician and vehicle owner a cost effective and time saving solution. | <u>click here</u> |
| | Electronic Break out equipment Delphi offers break out boxes specific to testing of DCUs and Mini break out boxes for testing of individual components and sensors on the vehicle whilst avoiding any damage to the components and harnesses. They enable time saving repairs and confidence in data values, designed to facilitate accurate identification of electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) | click here |
| | Electronic CR Injector Tester - 'BUZZ TOOL' This first to market, award winning "patent pending" All-Makes tool is a handheld device that is quick and "easy to use" with fast connection to all-makes CR injectors whilst on or off the vehicle to perform electronic diagnosis. This will determine or eliminate the CRi (electronics) as part of the diagnostic process and also allow decision on being repairable or not. Injector Solvent Cleaner Kit This Solvent Cleaner Kit along with the appropriate cleaning solvent 9001-908 is introduced to manage a specific issue of early stage valve lacquering on-vehicle The kit must be used alongside the NEW Delphi "Buzz Tool" YDT720. | click here |
| | Hydraulic Diagnostics The Delphi Sealed Rail, False Actuator, Backleaks and T-HP diagnostic kits provides exclusive on-vehicle diagnostics for Delphi Common Rail pumps and injectors, to efficiently diagnose and identify the faulty component, when there is an engine running problem but the engine still starts. | click here Backleaks click here |
| | Quick-Fits Phase 1 & 2 Kits and associated Tools The "Quick-Fit" kits are designed to enable low pressure hydraulic diagnosis on the vehicle, enabling the workshop to: Replace faulty fittings, Resolve air ingress or fuel leaks, Facilitate measurements of flow, pressure and vacuum, Allow components to be fed directly for test purposes. | click here |
| | Delphi Fuel Analyser First level fuel diagnostics. Delphi's innovative fuel analyzer is designed to give fleets, workshops and garages the capability to check the level of biofuel in diesel and identify impurities, quickly and cost effectively to determine whether fuel is the root cause of any diesel engine related issues. | <u>click here</u> |
| | Remove and Refit tooling & hand tools Recommended to facilitate quick and easy removal of components, to minimize damage to components, CR System and engine. The right tool provides time saving on technician operations that are difficult without dedicated tooling. Range includes dedicated CR pump extractor kits, CR injector remove and refit kits, timing kits, dedicated sockets and spanners, equipment for cleanliness. | <u>click here</u> |
| | Cleanliness Tooling and Equipment Engine Vac / Protection Caps & Plugs / VCI bags etc. Protection caps and plugs are standard accessories that must be used due to the high cleanliness standards required when working on CR Systems due to the increasingly tight component tolerances and high pressures involved. Required for most diagnostic or remove & refit procedures | <u>click here</u> |
| Druct transac | Documentation Cross Reference This cross reference section is made available to be able to know which tools are featured in which documents inside Delphi's web based Diesel technical resource - DIRECT EVOLUTION, a subscription to Direct Evolution is required and is part of the Delphi DSC Membership Package. Documents include user manuals, technical bulletins, and service instruction notes. http://www.delphidirectevolution.com | click here |

Information printed in this document is accurate to the best of Delphi's knowledge. Images are also a true representation of the product.

Delphi reserve the right to make changes without prior notice.



Delphi DS Solutions

EOBD/OBD Electronic Diagnostics

Delphi's Diagnostics Solutions offer the technician a comprehensive range of diagnostic software platforms to service all makes light, medium and heavy duty vehicles. This includes Cars, LCV's, Truck's Trailers and Buses.

Delphi offers highly efficient and intelligent diagnostic solutions for the workshop, with functionalities such as Intelligent System Identification (ISI), Intelligent System Scan (ISS) and Intelligent System Updates (ISU). With our flexible hardware and software packages you can perform service functions, repair and adjustments to many vehicles in a short time, with many advantages such as fast and reliable diagnostics, user friendly software,

fast software installation and easy updates

Delphi's Vehicle Communication Interface (VCI) can be used with your own laptop utilizing a Bluetooth Dongle* or USB lead. This provides a cost effective solution for workshops who already have suitable PC hardware available. With a full all makes coverage and an advanced EOBD functionality, it is the ideal tool for the workshop. Modern circuitry within the VCI means fast, reliable communication with the vehicle

> Delphi has the solution for you! Whether you are a vehicle enthusiast or if your business is a small workshop, large body shop or Breakdown recovery -Delphi has it covered.

WHY CHOOSE DELPHI AS YOUR DIAGNOSTIC PARTNER

- Users can find a diagnostic solution that fits the needs of their specific activities, from VCI & software only packages to professional PC hardware packages
 - Delphi were the first to offer a diagnostic tool using Bluetooth®, wireless technology,
 - Delphi's Diagnostic solutions are in constant evolution, our software is regularly enhanced with new applications and features
- . Spare parts and cables stocked • On-going support for our products in the future, this is especially important when purchasing diagnostics, some diagnostic suppliers are here today, gone tomorrow

FEATURES

- $\bullet \ \mathsf{Manufacturer} \ \mathsf{OBD} \ \& \ \mathsf{EOBD} \ \mathsf{protocols} \ \mathsf{covered} \ \bullet \ \mathsf{Read} \ \& \ \mathsf{erase} \ \mathsf{fault} \ \mathsf{codes} \ \mathsf{for} \ \mathsf{all} \ \mathsf{systems}$ (EMS, ABS, SRS, climate control, instrument panel, immobilizer etc.)
 - Service light reset Live data readings, parameter adjustments, Component activation, ECU coding.

BENEFITS OF DELPHIS SOFTWARE PACKAGES

- Competitively priced hardware and software packages
 - Our software does not time out
- We charge no catch-up fees when you update your software
- You can add our Car or Truck software package with no extra "connection" charge You do not need any additional hardware, and there are no hidden costs. As long as the Truck and Car diagnostics are running the same software version, they can be used on the same VCI

 - Our software covers an extremely wide range of vehicles.
 Our software is updated at least 3 times a year to meet your requirements.
 - Diagnostics help and support files included at no extra cost • Customers have exclusive access to Delphi Technical Hotline - *region specific
 - Our software is fast, efficient and extremely user friendly, leaving you free to concentrate on repairing the vehicle
- Software is available for direct download from our web site; http://europe.delphi-dso.com

DELPHI VCI FUNCTIONALITY

PRODUCT HIGHLIGHTS · Easy to use: with simple and user-friendly navigation,

 Common interface for cars and trucks applications, High mobility : using latest Bluetooth© wireless technology,

• Highly integrated technology: combination of serial diagnostics and integration/linking to technical databases (bespoke),

· Large vehicle databases



Flight recorder for All Systems Records to Micro SD Card in VCI Car Battery Voltage Monitoring with audible and LED Flashing Alarm Integrated OBD Socket Light 12volt and 24volt capability Robust Case Fully Multiplexing Modern Design

Bluetooth or USB Non slip cover Replaceable Cable

Advanced electronics, making the Delphi DS VCI fast and efficient

Learn More >

SV10546SW

Vehicle coverage





























System coverage















Delphi DS Hardware Kits

SV10546 SV10546EX

DS150E Hardware Kit

The DS150E package is designed for customers who wish to use their own Windows based PC hardware in order to reduce the investment cost.

DS150E Hardware Kit - Service Exchange

Delphi is happy to support customers who have an old Delphi DS solution or Competitor diagnostic equipment and can offer a SERVICE EXCHANGE deal on a new Delphi DS150E Hardware Kit

Available until 31st December 2014

DS150E Hardware Kit - Including current software Includes current version of MAX CAR/LCV Software - no updates included, however a software license subscription can be added at any time

If you wish to use the Delphi SW and VCI on your

own PC, Delphi recommends the following specification: Intel® Pentium® 4 1.7 GHz or better (or similar) Windows 8, Windows 7, Windows Vista®, Windows®

Kit Contents • Delphi Diagnostic VCI • Mini Bluetooth Dongle for wireless communication

· Carry Case.

- 1024-2048 MB RAM (depending on operating system)
 2000 MB free hard disk space
 - Screen with resolution 1280 x 800 or better
 - Internet connection
 - Bluetooth (SPP) or USB Detail as above

SPECIAL OFFER

· Current PC Software license included (at time of order). No updates included.

Software subscription can be added at

a later date. Delphi reserve the right to suspend this offer at any time.



Delphi DS Solutions

EOBD/OBD Electronic Diagnostics

Delphi DS Hardware Kits (Cont.)

Part #

SV10613 (ES)

SV10614 (FR) SV10615 (IT)

SV10774 (UK)

SV10775 (SE) SV10776 (PL)

SV10777 (RU)

SV10610 (NL) SV10611 (DE) SV10612 (DK)

Delphi DS350E Convertible PC Kits

Available as different language specifications to support the relevant Windows operating system, power supply and keyboard version.

The DS350E package is designed for customers who wish to also purchase a dedicated and tested PC, able to withstand the workshop environment. Delphi's convertible PC offers the best of both worlds as can be used as a touch screen tablet or as a conventional style laptop.

DS350F Convertible PC Kits:

- Diagnostic VCI Carry Case.
- Convertible PC Hardware

Convertible PC Specification
Windows 7 32 bit, 10" Touch Screen (Battery life 8.5 hrs. typical usage time), 320Gb Hard Drive - 2Gb DDR2 Memory / Built in Bluetooth - 1.3 Mega Pixel Swivel Webcam / 2 x USB2 Ports / Integrated 3 in 1 SMR Card Reader / Built in speakers, Battery Life Approx 8.5hrs on full charge

SV11438 (UK) SV11439 (FR) SV11440 (IT) SV11441 (ES) SV11442 (DE) SV11443 (PL) SV11444 (NL)



Delphi DS450E Tablet PC Kits

The DS450E is the latest hardware package available and is designed for customers who wish to also purchase a dedicated and tested touchscreen tablet PC, able to withstand the workshop environment.

Available as different language specifications to support the relevant Windows operating system and power supply

DS450E Tablet PC Kits:

- Diagnostic VCI Carry Case.
- Tablet PC Hardware

Tablet PC Specification

Dimensions (W) 10.1" x (L) 6.9" x (H) 0.34" Weight 585g, OS Windows 8 Professional 32-bit Screen 10.1" Touch, Anti-Glare, CPU Intel Atom Z2760 processor 1.8Ghz, Graphics Intel® Integrated HD SGX545, Storage 64GB SSD, RAM 2GB DDR2, Connectivity Wi-Fi (A/B/G/N), Bluetooth® 4, 3-in-1 Card Reader, USB 2.0 Camera Front: 2MP. Back: 8MP, 720p. Auto Focus and Flash, Audio On-board soundcard and built-in speakers, Battery Life Approx 10hrs on full charge. 30 days on standby

SV11455 (UK) SV11456 (FR) SV11457 (IT) SV11458 (ES) SV11459 (DE) SV11460 (PL) SV11461 (NL)



Delphi DS650E Tablet PC Kits

Renamed from DS350E for easier identification / Tablet PC model and specification has been upgraded.

The DS650E package is designed for customers who wish to also purchase a dedicated and tested PC, with protection to withstand the workshop environment

Available as different language specifications to support the Windows operating system, power supply and keyboard version.

DS650E Tablet PC Kits:

- Diagnostic VCI Carry Case Tablet PC Hardware

Tablet PC Specification

Dimensions (W) 10" x (L) 10" x (H) 0.95" Weight 1.5kg, OS Windows 7 Professional 32-bit Screen 10.4" Touch, Anti-Glare, CPU Intel® Core™ i3. Processor 1.9 GHz, Graphics Intel® Integrated HD 4000, Storage 64GB SSD, RAM 2GB DDR3 Connectivity Wi-Fi (A/B/G/N), Bluetooth® 4, 3-in-1 Card Reader, USB 2.0, Camera Front: 2.3MP Back: 3MP, 720p, Audio On-board soundcard and built-in

speakers, Battery Life Approx 6hrs on full charge

SV11339



DS150F Truck Kit

The DS150E package is designed for customers who wish to use their own Windows based PC hardware in order to reduce the investment cost.

The cables included in this kit are:

38 Pin Iveco / 30 Pin Iveco / 2x2 Pin VW / 14 Pin Mercedes / 38 Pin Mercedes / 8 Pin Volvo / 16 Pin DAF / Scania / 12 Pin MAN / 37 Pin MAN / 12 Pin Renault / 9 Pin Deutsch/Cummins / 3 Pin Fiat / Iveco

DS150E Kits:

- Diagnostic VCI Carry Case
 - Cable Set

The OBD cables included in this kit are:

38 Pin Iveco / 30 Pin Iveco / 14 Pin Mercedes / 8 Pin Volvo / 16 Pin DAF / Scania / 12 Pin MAN / 37 Pin MAN / 12 Pin Renault / 3 Pin Fiat / 3+6+9 Pin ZF Cable / 9 Pin Deutsch (Allison Gbox) / Mitsubishi Fuso/Canter / Power Supply



DS350E Convertible PC Truck Kit

The DS350E package is designed for customers who wish to also purchase a dedicated and tested PC, able to withstand the workshop environment. Delphi's convertible PC offers the best of both worlds as can be used as a touch screen tablet or as a conventional style laptop.

DS350E Tablet PC Kits:

- Diagnostic VCI Carry Case.
 Convertible PC Hardware Cable Set
- - Convertible PC See spec above

SV11340 (UK)



The OBD cables included in this kit are:

38 Pin Iveco / 30 Pin Iveco / 14 Pin Mercedes / 8 Pin Volvo / 16 Pin DAF / Scania / 12 Pin MAN / 37 Pin MAN / 12 Pin Renault / 3 Pin Fiat / 3+6+9 Pin ZF Cable / 9 Pin Deutsch (Allison Gbox) / Mitsubishi Fuso/Canter / Power Supply Cable

SV11447 (UK) SV11448 (FR) SV11449 (IT) SV11450 (ES) SV11451 (DE)

SV11452 (PL)

SV11453 (NL)

DS450E Tablet PC Truck Kit

The DS450E is the latest hardware package available and is designed for customers who wish to also purchase a dedicated and tested touchscreen tablet PC, with protection to withstand the workshop environment

Available as different language specifications to support the relevant Windows operating system and power supply.

DS450E Tablet PC Kits:

- Diagnostic VCI Carry Case
- Tablet PC Hardware Cable Set

Tablet PC - See spec above

The OBD cables included in this kit are:

38 Pin Iveco / 30 Pin Iveco / 14 Pin Mercedes / 8 Pin Volvo / 16 Pin DAF / Scania / 12 Pin MAN / 37 Pin MAN / 12 Pin Renault / 3 Pin Fiat / 3+6+9 Pin ZF Cable / 9 Pin Deutsch (Allison Gbox) / Mitsubishi Fuso/Canter / Power Supply Cable



Not Just Quality. Delphi Quality.

Delphi DS Solutions

EOBD/OBD Electronic Diagnostics

Part # DS650E Tablet PC Kits: • Diagnostic VCI • Carry Case SV11469 (UK) DS650E Tablet PC Truck Kit • Tablet PC Hardware • Cable Set SV11470 (FR) The DS650E is the latest hardware package available and is designed for Tablet PC - See spec above SV11471 (IT) customers who wish to also purchase a dedicated and tested touchscreen SV11472 (ES) tablet PC, with protection to withstand the workshop environment. The OBD cables included in this kit are: SV11473 (DE) 38 Pin Iveco / 30 Pin Iveco / 14 Pin Mercedes / 8 Pin Volvo SV11474 (PL) Available as different language specifications to support the relevant 16 Pin DAF / Scania / 12 Pin MAN / 37 Pin MAN / 12 Pin SV11475 (NL) Windows operating system and power supply. Benault / 3 Pin Fiat / 3+6+9 Pin 7F Cable / 9 Pin Deutsch (Allison Gbox) / Mitsubishi Fuso/Canter / Power Supply Cable Modulated LF 125KHz activation mode for Schrader & Siemens TPMS sensors Delphi Activalves - TPMS Tool (replaces previous SV10471) • 433 MHz reception, to check that a TPMS sensor SV11378 This latest generation Activalves is an OE tool used by many vehicle works by confirming that a signal has been emitted by manufacturers, such as Renault. Simple user process and routine. the sensor. • Ability to test HF & IR of key fobs

| Delphi DS Hardwa | are Upgrade Kits | | |
|--|------------------|---|---|
| Part # | | Description | Information |
| SV10802 (UK) SV11177 (FR) | | HARDWARE UPGRADE KIT - CONVERTIBLE PC Available as an upgrade Kit from DS100E (no longer available) or DS150E users who wish to add PC Hardware to their current Delphi Diagnostics Solution - No VCI Included | See details of DS350E Hardware Kit No VCI Included |
| SV11422 (UK) SV11418 (FR) SV11419 (IT) SV11417 (ES) SV11416 (DE) SV11421 (PL) SV11420 (NL) | | HARDWARE UPGRADE KIT - Windows 8 Tablet PC Available as an upgrade Kit from DS100E (no longer available) or DS150E users who wish to add PC Hardware to their current Delphi Diagnostics Solution - No VCI Included | See details of DS450E Hardware Kit No VCI Included |
| SV11462 (UK) SV11463 (FR) SV11464 (IT) SV11465 (ES) SV11466 (DE) SV11467 (PL) SV11468 (NL) | | HARDWARE UPGRADE KIT - Windows 7 Tablet PC Available as an upgrade Kit from DS100E (no longer available) or DS150E users who wish to add PC Hardware to their current Delphi Diagnostics Solution - No VCI Included | See details of DS650E Hardware Kit No VCI Included |





Delphi DS Solutions EOBD/OBD Electronic Diagnostics

| Delphi OBD Cal | ble Kits | | |
|----------------|--|--|---|
| Part # | | Description | Information |
| SV10365 | | CAR CABLE PACKAGE (PRE-16PIN) - CAR / LCV | 11 Cables in a dedicated Carry Case 2+2 Pin Audi / VW, 14-Pin Mercedes 10-Pin OPEL, 2-Pin Citroën / Peugeot, 30-Pin Citroën / Peugeot, 12-Pin Renault, 3-Pin FIAT, 20-Pin BMW, 38-Pin Mercedes, 12v Power Cable |
| SV10830 | Technol P | TRUCKS HCV AND TRAILERS CABLE KIT | 11 Cables in a Heavy Duty Carry Case 8 pin Volvo / 16 pin Scania / DAF / 12 pin MAN / 37 pin MAN / 12 pin Renault truck / 4 pin Haldex Trailer / 7 pin Knorr / Wabco Trailer / 4 pin Haldex (ECU) Trailer / 14 pin Mercedes / 7 pin ISO 7638 Trailer Test Cable / 30 pin Iveco |
| SV10831 | 00000000000000000000000000000000000000 | TRUCKS, HCV, LCV AND TRAILERS CABLE KIT | 17 Cables in a Heavy Duty Carry Case Audi/VW / OBD Cable Power supply / 14 pin Mercedes / 3 pin Fiat / 38 pin Mercedes / First generation F.V.V. OBD cable / 8 pin Volvo / 16 pin Scania / DAF / 12 pin MAN / 37 pin MAN / 12 pin Renault truck / 4 pin Haldex Trailer / 30 pin Iveco / 7 pin Knorr / Wabco Trailer / 7 pin ISO 7638 Trailer Test cable / 38 pin Iveco / 4 pin Haldex (ECU) Trailer |
| SV11341 | Militaria | OBD TRAILER CABLE KIT | 6 Cables in a Heavy Duty Carry Case 4 Pin Haldex / 7 Pin Knorr-Bremse / Wabco / 4 pin Haldex (ECU Cable) / 7 Pin ISO Cable / 4+4 pin Haldex Trailer Cable / 7 Pin Knorr-Bremse |



Delphi DS Solutions

EOBD/OBD Electronic Diagnostics

Delphi DS Car/LCV Software

Learn More >



Delphi CAR / LCV Software supports diagnostics on:

61 Vehicle Manufacturers Over 5600 models More than 87,000 vehicle systems,

Covering more than 90% of the European Vehicle Parc

Latest Software version:

Learn More >

CAR and LCV Software

- OBD & EOBD serial diagnosis Service Light Reset
 Read & Erase fault codes for all systems:

Petrol & Diesel Engine Management, ABS, Instrument Panel, Climate Control, Gearbox, Immobilizer, SRS, Multifunction (Central Body, Central Locking, Convenience Systems, Chassis, Infotainment, Lights, Navigation, Seats, TPMS etc. – Vehicle Specific)

- Look at Live Data, graphing and saving of live data
- ECU Coding / Parameter Adjustments / Component Configuration
- (Initialization of New Components, Particulate Filter Regeneration, Diesel Injector Coding, TPMS etc.)
 - Component Activation
- Intelligent System Scan Complete scan of all ECU / ECM's on vehicle platform, configurable by system
- Full Vehicle Information Tree Allowing vehicle specific check of OBD functionality without being connected to a vehicle
 - Customer Reporting System

| Part # | Description | 1 | LATEST UPDATE HIGHLIGHTS |
|---------|---|---|---|
| SV10516 | MAX SOFTWARE LICENSE 1 YR | PC SOFTWARE | |
| SV10598 | MAX SOFTWARE LICENSE 3 YR | PC SOFTWARE | R1.2014 UPDATE: More than 11,000 functions in over 300 models, for 32 Vehicle Manufactures have been implemented or updated. |
| SV10607 | DIESEL MAX SOFTWARE LICENSE 1 YR | PC SOFTWARE Delphi Diesel Service Centre Members Only | Updates include added functionality for older vehicles up to the very newest vehicles. R1.2014 includes vehicles between 1994-2014. |
| SV10608 | DIESEL MAX SOFTWARE UPGRADE (Upgrade will be valid until main SW license date) | PC SOFTWARE Delphi Diesel Service Centre Members Only | |

Delphi DS HD/LCV Software

Learn More >



Delphi HEAVY DUTY Software supports diagnostics on: 47 Vehicle Manufacturers Over 3250 models more than 57,000 vehicle systems

> Heavy Duty Software incudes coverage for: Trucks, Trailers, LCV and Coaches / Buses.

Learn More >

Latest Software version:

Trucks, Trailers, Buses and LCV Software

- OBD & EOBD serial diagnosis Service Light Reset
 - Read & Erase fault codes for all systems:

Petrol & Diesel Engine Management, ABS, Instrument Panel, Climate Control, Gearbox, Immobilizer, SRS,

Multifunction (Central Body, Body Builder Module, Electrically Steered Rear Axle, Cruise Control, Alarm, Satellite Communication, Navigation, Convenience Systems, Chassis, Infotainment, Lights, TPMS etc. - Vehicle Specific)

- Look at Live Data, graphing and saving of live data
- ECU Coding / Parameter Adjustments / Component Configuration

(Initialization of New Components, SCR (AdBlue) Reset, Desiccant Holder Air Dryer Reset, Diesel Injector Coding, TPMS etc.) • Component Activation

- Intelligent System Scan Complete scan of all ECU / ECM's on vehicle platform, configurable by system
- Full Vehicle Information Tree Allowing vehicle specific check of OBD functionality without being connected to a vehicle
 - Customer Reporting System

| Part # | Description | | LATEST UPDATE HIGHLIGHTS |
|---------|-------------------------------------|-------------|--|
| SV10821 | HEAVY DUTY SOFTWARE LICENSE 1 YR | PC SOFTWARE | R1 2014 UPDATE More than 3,000 functions in over 180 models, for 37 Vehicle Manufactures have been implemented or updated. Updates include added functionality for older vehicles up to the very newest vehicles. R1.2014 includes vehicles between 1995-2014. |



Delphi DS Solutions

EOBD/OBD Electronic Diagnostics

Individual OBD Cables































































Delphi DS Solutions EOBD/OBD Electronic Diagnostics

Individual OBD Cables (Cont.)



















| Delphi DS Hardy | vare Extras | | |
|--|--|--|--|
| Part # | | Description | Information |
| SV10088 | Moderate Adapte Service Servic | Mini Bluetooth v4.0 Adapter / Dongle Verified for accurate communication with Delphi VCIs Mini sized so as not to be easily knocked or damaged 10 meter / 30 foot range, Connect up to seven devices enabled with Bluetooth® wireless technology. This small adapter draws minimal energy and provides your laptop with the latest Bluetooth wireless technology. It is also backwards compatible with legacy Bluetooth technology. | Package Contents Mini Bluetooth Adapter (Class 2; v4.0) Installation CD-ROM Quick Install Guide (11 languages) System Requirements Windows XP, Windows 7 or Windows 8 |
| SV10429 | | USB DVD Drive | |
| SV11436 (UK) SV11437 (EU) | | DS450E Docking Station | |
| SV11434 (FR) SV11435 (UK) SV11446 (IT) SV11491 (ES) SV11492 (DE) SV11493 (PL) SV11494 (NL) | | DS450E BT Keyboard | |
| SV11445 | | DS450E Slim Case – Red | |
| SV11430 | | DS450E Protector Carry Case | |
| SV11495 | | DS450E Tablet 36W DC Charger - For in vehicle use | |



Delphi DS Solutions EOBD/OBD Electronic Diagnostics

| Part # | Description | Information |
|---------|--|--|
| SV11363 | DS650E Docking Station - UK Power Supply | The Black Dock is a full-featured, desktop docking station. The Dock features external ports to support an external VGA display, RJ45 connectivity and additional USB accessories such as a full-sized keyboard, mouse and printer. |
| SV11482 | DS650E Docking Station - EU Power Supply | The Docking Station includes a charging bay to charge an additional battery which can be hot swapped while the unit is docked. The Dock also has a universal lock slot for added security. AC power Pack included. |
| SV11365 | DS650E Carry Sleeve | The Carry Sleeve allows users, a comfortable and convenient way to transport and use their tablet PC. It provides extra protection for the tablet PC while giving you alternative carrying options with the shoulder strap. The integrated easel also enables you to easily stand the Tablet on flat surfaces for working or viewing. Carry Sleeve design also provides for an opening at the bottom which allows you to use the EasyConnect USB/Ethernet Module. |
| SV11367 | DS650E Vehicle Power Adaptor (12v) | |

| Delphi DS Hardware Spares | | |
|---------------------------|--|-----------------------|
| Part # | Description | Information |
| SV10068 | USB Cable for VCI or printer | |
| SV10132 | USB Keyboard UK | |
| SV10137 | HP TC1100 Tablet Power Lead For Pc UK | |
| SV10176 | Pocket PC / PDA - UK | |
| SV10184 | Pocket PC / PDA Ruggedized Case For Hp114 Series | |
| SV10432 | SYNC. CABLE HX2190B AND HX2110 PDA | |
| SV10441 | SD Card | |
| SV10601 | Mini VCI Cable & 16 Pin Socket - Replacement Part (Old Mini VCI) | |
| SV10602 | Mini VCI Bluetooth Stub Antenna | |
| SV10603 | Combined VCI Bluetooth 1/2 Wave Length Ant. | |
| SV10604 | Combined VCI Bluetooth Antenna Cable | |
| SV10799 | Motion Le Series Additional Standard Battery | |
| SV10800 | Motion Le Series Spare Stylus | |
| SV10801 | Motion Le Series Power Supply / AC Power Pack | |
| SV10814 | Stylus for Pocket PC / PDS HP114 Series | |
| SV10818 | LAN Cable | |
| SV11165 | Convertible PC With FR Keyboard | |
| SV11166 | Convertible PC With UK Keyboard | |
| SV11181 | Large Hardware Kit Carry Case with Delphi Logo | |
| SV11304 | Replacement Mini VCI Unit - (New 2012 "Black VCI") | Spare and replacement |
| SV11318 | Keyboard UK for NTL3/4 PC | parts / components |
| SV11319 | Keyboard FR for NTL3/4 PC | parts / components |
| SV11320 | Keyboard DE for NTL3/4 PC | |
| SV11329 | VCI Repair Cable (New Mini VCI 2012>) | |
| SV11331 | Replacement Battery for DS350E Convertible PC | |
| SV11362 | Replacement Tablet PC and Power Supply - DS650E - Motion F5TE | |
| SV11364 | DS650E Protective Display Film (Pack of 3) | |
| SV11366 | DS650E Digitizer Pen | |
| SV11368 | DS650E Spare Battery - Motion F5TE (Black) | |
| SV11369 | DS650E AC Power Pack (PSU) | |
| SV11431 | DS450E Tablet Adapter – UK | |
| SV11432 | DS450E Tablet Adapter – EU | |
| SV11483 | DS650E Standard 2M EU adaptor | |
| SV11400 | DS450E Tablet + power supply UK - UK | |
| SV11412 | DS450E Tablet + power supply EU - FR | |
| SV11413 | DS450E Tablet + power supply EU - IT | |
| SV11411 | DS450E Tablet + power supply EU - ES | |
| SV11410 | DS450E Tablet + power supply EU - DE | |
| SV11415 | DS450E Tablet + power supply EU - PL | |
| SV11414 | DS450E Tablet + power supply EU - NL | |
| SV11433 | DS450E Pen | |

Learn More >

DS100E PDA Software Phase out - Marketing Information Note: DM1101

Car Diagnostic Software Release 2 2014 - Marketing Information Note: DM1180 Truck Diagnostic Software Release 2 2014 - Marketing Information Note: DM1181

http://europe.delphi-dso.com



Harness Repair Leads

Repair Equipment

The quality of the electrical contact on the common rail injector, pump, inlet metering valve, high pressure sensor or high pressure valve is vital to the performance of the system. During every intervention it is imperative to ensure that the electrical connector, as well as the cable and seals, are in perfect condition. If any part of the harness is faulty, it should be replaced. Damage may be caused through vibration, oxidation or incorrect contact. Replacing a common rail engine harness due to a faulty or damaged connector can be expensive, and these simple kits offer the workshop technician and car driver a cost effective and time saving solution, only taking 15-30 minutes to repair!

Delphi offers this range across a wide range of vehicle electronics systems and components, the x-reference of the Delphi Vehicle electronics part and the relevant harness repair kit is now featured in the buyers guide section in the rear of our Vehicle Electronics Aftermarket parts catalogue.



Engine management systems incorporate a large number of sensors and actuators

Diagnostic procedures applied to these components can identify connector problems

Delphi offer a comprehensive range of repair harnesses, designed to :

- Avoid replacing a complete harness.
- Make working on the vehicle easier.
 - Optimize repair times.
 - Guarantee contact quality.

(with universal coding where appropriate)
• 30cm of twisted wires

• Electrical connector assembly

Packed in a convenient kit that includes all of the components required to

perform the repair:

• Appropriate qty of welding sleeves

Delphi will continue to extend the range of harness repair progressively as new applications are introduced.

Learn More >

CAUTION

Check the type of connector contact material during the diagnostic process. The contact material of the replacement connectors must be the same as the originals:

• Gold contacts

• Silver contacts

• Tinned contacts.

Mixing gold, silver or other plated contacts will eventually lead to corrosion of the contact surfaces

| Delphi Harness Re | pair Range | | | | | Refer to Buyers guide in Delphi VE Catalogue S223/10 or www.delphicat.com |
|-------------------|-------------|----------|---|-------------|----------|--|
| Part # | | Pack Qty | Description | No. of Pins | Pin Type | Application |
| 9001-845 | Jan J | 1 | Harness Delphi CR Injector | 2 | gold | Delphi CR Injectors Delphi CR injector - DFI1.1 to 1.4 Delphi CR injector - DFI1.5 (*) (*): DFI1.5 - 2 possible connectors |
| 9001-846 | S00-80- | 10 | Pack of replacement O-rings for Delphi CR injector connectors (9001-845) | n/a | n/a | Delphi CR Injectors |
| 9001-886 | The Co | 1 | Harness Delphi CR Injector 2 wires twisted | 2 | gold | Delphi CR Injector - DFI1.5 (*) (*): DFI1.5 - 2 possible connectors |
| 9001-921 | | 1 | Harness Delphi Direct Acting Piezo Injector 2 wires under rubber sheath + earth | 2 | gold | Delphi Piezo Injectors DFI3 |
| 9001-851 | TO BE ADDED | 10 | Pack of replacement O-rings for Delphi CR injector connectors (9001-886 & 9001-921) | n/a | n/a | Delphi CR Injectors |
| 9001-922 | | 1 | Harness "SICMA2"- Universal | 2 | tin | Delphi HP Pump actuator DFP1 & DFP3 Delphi DPCN NLS injector Continental HP Pump actuator (2 per pump) |
| 9001-923 | | 1 | Harness "SICMA2" - Universal | 2 | gold | Continental CR rail actuator Sensors for engine management |
| 9001-924 | | 1 | Harness "SLK" - Universal | 2 | tin | Delphi HP Pump actuator DFP1; DFP3; DFP6, Delphi HPV Rail Continental HP Pump actuator |
| 9001-925 | 6 | 1 | Harness "SLK" - Universal | 2 | silver | Bosch CR Pump actuator, & Rail HPV Sensors for engine management |
| 9001-902 | | 1 | Harness "SLK" - Universal (higher current) | 2 | silver | Continental CR Injector Bosch CR Injector Sensors for engine management |
| 9001-926 | | 1 | Harness "MLK" - Universal | 2 | tin | Delphi HP pump actuator DFP3 & DFP6 Delphi Fuel temperature sensor |
| 9001-927 | 图 前 2 | 1 | Harness "MLK" - Universal (higher current) | 2 | silver | Sensors for engine management |
| 9001-928 | | 1 | Harness "ACS" - Universal | 2 | tin | Bosch HP Pump actuator CP1 & CP3 Bosch HPV on rail |
| 9001-929 | | 1 | Harness "ACS" - Universal | 2 | gold | Sensors for engine management |
| 9001-903 | G | 1 | Harness "ACS" - Universal (higher current) | 2 | gold | Bosch CR Injector |
| 9001-930 | | 1 | Harness "SICMA2" - Universal | 3 | tin | Delphi/Bosch/Continental HPS on rail. Other sensors and actuators on the |
| 9001-931 | +++ | 1 | Harness "SICMA2" - Universal | 3 | gold | engine harness. |



Harness Repair Leads Repair Equipment

| Part # | | Pack Qty | Description | No. of Pins | Pin Type | Application |
|----------|------|----------|--|-------------|----------|---|
| 9001-932 | | 1 | Harness "ACS" - Universal | 3 | tin | Bosch HPS on rail Sensors and Actuators for engine |
| 9001-933 | | 1 | Harness "ACS" - Universal | 3 | gold | management. |
| 9001-934 | | 1 | Harness "SLK" - Universal | 3 | tin | Delphi/Bosch/Continental HPS on rail. Other sensors and actuators on the |
| 9001-935 | (3) | 1 | Harness "SLK" - Universal (higher current) | 3 | silver | engine harness. |
| 9001-936 | | 1 | Harness "MTS" - Universal coding to cover coding A/B & C | 2 | tin | Bosch CR pump temperature sensor |
| 9001-937 | | 1 | Harness "MTS" - Universal coding to cover coding A/B & C | 2 | gold | Sensors for engine management |
| 9001-956 | | 1 | Harness "Timer" – Universal | 2 | tin | Delphi EUI Injector Pump actuator Continental CR rail actuator |
| 9001-957 | | 1 | Harness "Timer" – Universal | 2 | gold | Delphi DPCN NLS Injector and DPCN actuator Engine management sensor/actuator |
| 9001-958 | | 1 | Harness "Timer" – Universal | 3 | tin | Delphi DPCN pump sensor & actuator |
| 9001-959 | | 1 | Harness "Timer" - Universal | 3 | gold | Engine management sensor/actuators |
| 9001-960 | | 1 | Harness "Sumitomo" – Universal | 2 | tin | Denso CR HP pump actuators (HP1/2/3) Denso injectors |
| 9001-961 | | 1 | Harness "Sumitomo - TS" | 2 | tin | Denso CR Injectors |
| 9001-962 | | 1 | Harness "FEP" | 2 | gold | Engine management sensors/actuators |
| 9001-963 | | 1 | Harness "FEP" | 3 | gold | Engine management sensors/actuators |
| 9001-964 | | 1 | Harness "SSC" – Universal | 2 | tin | Denso HP pump fuel temperature sensor |
| 9001-965 | | 1 | Harness "SSC" – Universal | 2 | gold | Engine management sensor/actuator |
| 9001-966 | = 11 | 1 | Harness "MQS"- Universal | 3 | tin | Engine management sensor/actuator |
| 9001-967 | | 1 | Harness "MQS" – Universal | 3 | gold | Bosch CR HP sensor on rail Engine management sensors/actuators |
| 9001-969 | | 1 | Harness "Sumitomo- MT" | 3 | gold | Denso CR HP sensor on rail Engine management sensors/actuators |
| 9001-970 | | 1 | Harness "MLK" – Universal | 3 | tin | - Engine management sensor/actuators |
| 9001-971 | | 1 | Harness "MLK" – Universal | 3 | gold | Engine management sensor/actuators |
| 9001-972 | | 1 | Harness "J Mark II" | 2 | tin | Engine management sensor/actuators |
| 9001-973 | OR . | 1 | Harness "J Mark II" | 2 | gold | |
| 9001-974 | | 1 | Harness "J Mark II" | 3 | tin | Engine management sensor/actuators |
| 9001-975 | | 1 | Harness "J Mark II" | 3 | gold | Denso CR HP sensor on rail Engine management sensors/actuators |
| 6407-600 | | 1 | Harness "GT150-3.5" | 2 | tin | Engine management sensor/actuators |
| 6407-601 | 20 | 1 | Harness "90 sealed" | 2 | tin | Engine management sensor/actuators |
| 6407-602 | 0 | 1 | Harness "RH/0.64" Universal coding | 2 | tin | Engine management sensor/actuators |
| 6407-603 | SI | 1 | Harness "Metripack 150" | 2 | silver | Engine management sensor/actuators |
| | | | 1 | | <u> </u> | l . |



Harness Repair Leads Repair Equipment

| | - | Pack Qty | Description | | Pin Type | |
|----------|---|----------|--|---|----------|------------------------------------|
| 6407-604 | | 1 | Harness "Metripack 150" Type 1 | 2 | tin | Engine management sensor/actuators |
| 6407-605 | | 1 | Harness "DT" | 2 | tin | Engine management sensor/actuators |
| 6407-606 | | 1 | Harness "Metripack 150" Type 2 - Universal coding | 3 | silver | Engine management sensor/actuators |
| 6407-607 | | 1 | Harness "RH/0.64" | 3 | tin | Engine management sensor/actuators |
| 6407-608 | To leave the same of the same | 1 | Harness "HX sealed" | 3 | tin | Engine management sensor/actuators |
| 6407-609 | | 1 | Harness "Metripack 150.2" and "GT150/3.5" | 3 | silver | Engine management sensor/actuators |
| 6407-610 | | 1 | Harness "DT" | 3 | tin | Engine management sensor/actuators |
| 6407-611 | 5 | 1 | Harness "SICMA 2" Universal coding | 4 | gold | Engine management sensor/actuators |
| 6407-612 | | 1 | Harness "RH/0.64" | 4 | tin | Engine management sensor/actuators |
| 6407-613 | | 1 | Harness "MLK" Universal coding | 4 | silver | Engine management sensor/actuators |
| 6407-614 | 5 | 1 | Harness "ACS" Universal coding | 4 | gold | Engine management sensor/actuators |
| 6407-615 | | 1 | Harness "FEP 1.5" | 4 | gold | Engine management sensor/actuators |
| 6407-616 | 212 | 1 | Harness "Metripack 150.2" and "GT150/3.5" | 4 | silver | Engine management sensor/actuators |
| 6407-617 | | 1 | Harness "Metripack 150" | 4 | silver | Engine management sensor/actuators |
| 6407-618 | | 1 | Harness "JPT" | 4 | gold | Engine management sensor/actuators |
| 6407-619 | | 1 | Harness "DT" | 4 | tin | Engine management sensor/actuators |
| 6407-620 | | 1 | Harness "SICMA 2" Universal coding | 5 | gold | Engine management sensor/actuators |
| 6407-621 | | 1 | Harness "ACS" Universal coding | 5 | gold | Engine management sensor/actuators |



Harness Repair Leads Repair Equipment

| Part # | | Pack Qty | Description | No. of Pins | Pin Type | Application |
|-----------|----------------|----------|--|-------------|--|--|
| 6407-622 | 75-31 | 1 | Harness "MLK" | 5 | silver | Engine management sensor/actuators |
| 6407-623 | | 1 | Harness "FEP 1.5" | 5 | gold | Engine management sensor/actuators |
| 6407-624 | | 1 | Harness "GT150-3.5" | 5 | gold | Engine management sensor/actuators |
| 6407-625 | | 1 | Harness "SLK" | 5 | silver | Engine management sensor/actuators |
| 6407-626 | ***** | 1 | Harness "SICMA 2" Universal coding | 6 | gold | Engine management sensor/actuators |
| 6407-627 | | 1 | Harness "RH/0.64" | 6 | tin | Engine management sensor/actuators |
| 6407-628 | GE ST | 1 | Harness "MTII/1.5" Universal coding | 6 | silver | Engine management sensor/actuators |
| 6407-629 | ENE STATE | 1 | Harness "DT" | 6 | tin | Engine management sensor/actuators |
| 9001-815A | - HER | 10 | 0.6mm Diameter Pre-soldered heat shrink sleeve connectors. | | of all harnesses with kits and general use | Specific hot air guns are available on the market for a professional approach top using heat shrink sleeves. |
| 6407-632 | COMING | 10 | 1.5mm Diameter Pre-soldered heat shrink sleeve connectors. | | 1 cm | |
| 6407-633 | COMING SOON | 10 | 2.5mm Diameter Pre-soldered heat shrink sleeve connectors. | | 1 | |

Learn More >

Information related to the Delphi Harness repair range can be found in Direct Evolution: http://www.delphidirectevolution.com - Technical Note references - DT431 & DT458/6

Harness repair now features with a cross-reference to the Delphi VE part in the latest vehicle electronics catalogue – \$223/10.

Harness Repair Range - Marketing Information Note: DM1051



Harness Repair Cross Reference

| Delphi Harness Repa | ir cross reference to I | Delphi VE parts | | | | Refer to Buyers guide in De or www.de | |
|------------------------------|-------------------------|--|----------------------------------|-------------------------------|----------------------|--|----------------------|
| Delphi VE Part # | Harness Repair # | Delphi VE Part # | Harness Repair # | Delphi VE Part # | Harness Repair # | Delphi VE Part # | Harness Repair # |
| 25313846 | 9001-957 | EG10339-12B1 | 6407-628 | FE10064-12B1 | 6406-626 | SS10809 | 9001-933 |
| 25317316 | 9001-957 | EG10372-12B1 | 9001-956 | FE10065-12B1 | 6406-626 | SS10810 | 9001-959 |
| AF10072-12B1 | 6407-625 | EG10395-12B1 | 6407-626 | FE10066-12B1 | 6406-626 | SS10812 | 9001-935 |
| AF10075-12B1 | 6407-626 | EG10396-12B1 | 6407-626 | FE10139-12B1 | 9001-956 | SS10814 | 9001-959 |
| AF10076-12B1 | 6407-626 | ES10240-12B1 | 9001-956 | FE10145-12B1 | 6406-626 | SS10820 | 9001-933 |
| AF10078-12B1 | 6407-625 | ES10242-11B1 | 9001-956 | FE10162-12B1 | 6406-626 | SS10821 | 9001-959 |
| AF10079-12B1 | 6407-623 | ES10242-12B1 | 9001-956 | FE10163-12B1 | 6406-626 | SS10822 | 9001-959 |
| AF10080-12B1 | 6407-621 | ES10262-11B1 | 9001-958 | FE10164-12B1 | 6406-626 | SS10823 | 9001-933 |
| AF10081-12B1 | 6407-623 | ES10262-12B1 | 9001-958 | FE10168-12B1 | 6406-626 | SS10824 | 9001-929 |
| AF10082-12B1 | 6407-621 | ES10289-11B1 | 9001-956 | FE10169-12B1 | 6406-626 | SS10867 | 6407-603 |
| AF10083-12B1 AF10084-12B1 | 6407-623 | ES10289-12B1 | 9001-956 | FE10170-12B1 FE10171-12B1 | 6406-626 | SS10868 | 6408-603 |
| AF10085-12B1 | 6407-625 6407-621 | ES10534-12B1 ES10535-12B1 | 6407-614 6407-614 | FE10171-12B1 FE10172-12B1 | 6406-626 6406-626 | SS10886 SS10887 | 9001-959 9001-959 |
| AF10085-12B1 | 6407-621 | ES10536-12B1 | 6407-614 | FE10172-12B1 FE10174-12B1 | 6406-626 | SS10888 | 9001-959 |
| AF10087-12B1 | 6407-625 | ES10537-12B1 | 6407-614 | FE10175-12B1 | 6406-626 | SS10890 | 9001-933 |
| AS10044-12B1 | 9001-929 | ES10538-12B1 | 6407-614 | FE10176-12B1 | 6406-626 | SS10892 | 9001-957 |
| AS10134-12B1 | 6407-601 | ES10789-12B1 | 6407-614 | FE10179-12B1 | 6406-626 | SS10893 | 9001-959 |
| AT10016-12B1 | 6407-623 | ES10790-12B1 | 6407-614 | FE10180-12B1 | 6406-626 | SS10897 | 9001-959 |
| AT10017-12B1 | 6407-615 | ES10791-12B1 | 6407-614 | FE10181-12B1 | 6406-626 | SS10898 | 9001-959 |
| AT10017-12B1 | 6407-623 | ES10792-12B1 | 6407-614 | FE20030-12B1 | 9001-972 | SS10905 | 9001-925 |
| AT10018-12B1 | 6407-615 | ES10793-12B1 | 6407-616 | FE20040-12B1 | 9001-972 | SS20002 | 9001-925 |
| AT10018-12B1 | 6407-623 | ES10798-12B1 | 6407-614 | FG20006-12B1 | 9001-974 | SS20012 | 9001-957 |
| AT10020-12B1 | 9001-958 | ES10817-12B1 | 6407-614 | FG20007-12B1 | 9001-974 | SS20013 | 9001-957 |
| AT10022-12B1 | 9001-958 | ES10921-11B1 | 6407-628 | FJ10035-11B1 | 9001-957 | SS20014 | 9001-957 |
| AT10024-12B1 | 9001-958 | ES10957-11B1 | 9001-956 | FJ10458-11B1 | 9001-957 | SS20015 | 9001-957 |
| CE10009-12B1 | 9001-958 | ES10957-12B1 | 9001-956 | FJ10603-11B1 | 9001-957 | SS20016 | 9001-963 |
| CE10018-12B1 | 6407-618 | ES10971-12B1 | 6407-606 | FJ10624-11B1 | 9001-957 | SS20022 | 9001-957 |
| CE10019-12B1 CE10021-12B1 | 9001-958 | ES10982-12B1 ES10994-12B1 | 6407-614 | FJ10721-12B1 FJ10722-12B1 | 9001-957 | SS20023 | 9001-957 |
| CE10021-12B1 CE10022-12B1 | 9001-958 | ES10994-12B1 ES11000-12B1 | 9001-956 | FJ10722-12B1 FJ10723-12B1 | 9001-957 | SS20024 SS20025 | 9001-923 |
| CE10022-12B1 | 9001-958 9001-958 | ES11000-12B1 ES11013-12B1 | 9001-956 6407-628 | FJ10723-12B1 FJ10724-12B1 | 9001-957 9001-957 | SS20026 | 9001-923 9001-957 |
| CE10025-12B1 | 6407-618 | ES11013-12B1 | 6407-628 | FJ10725-12B1 | | SS20020 | |
| CE10026-12B1 | 9001-925 | ES11014-12B1 ES11015-12B1 | 6407-628 | FJ10726-12B1 | 9001-957 9001-957 | SS20027 SS20035 | 9001-957 9001-925 |
| CE20029-12B1 | 6407-623 | ES11022-12B1 | 6407-628 | FJ10727-12B1 | 9001-957 | SS20035 | 9001-925 |
| CE20029-12B1 | 6407-615 | ES11026-12B1 | 6407-628 | FJ10728-12B1 | 9001-957 | SS20044 | 9001-957 |
| CE20035-12B1 | 9001-958 | ES11028-12B1 | 6407-628 | FJ10730-12B1 | 9001-957 | SS20045 | 9001-923 |
| CE20036-12B1 | 9001-958 | ES11036-12B1 | 6407-618 | GN10199-12B1 | 6407-618 | SS20046 | 9001-923 |
| CE20046-12B1 | 9001-958 | ES11041-12B1 | 9001-956 | GN10211-12B1 | 9001-958 | SS20047 | 9001-957 |
| CE20047-12B1 | 9001-958 | ES11049-12B1 | 6407-617 | GN10212-12B1 | 6407-618 | SS20048 | 9001-957 |
| CE20053-12B1 | 9001-958 | ES11050-12B1 | 6407-617 | GN10232-12B1 | 6407-615 | SS20049 | 9001-957 |
| CE20054-12B1 | 9001-958 | ES11052-12B1 | 6407-617 | GN10235-12B1 | 6407-615 | SS20057 | 9001-923 |
| CE20055-12B1 | 9001-958 | ES11053-12B1 | 6407-617 | PS10002-11B1 | 6406-606 | SS20058 | 9001-957 |
| CE20060-12B1 | 6407-618 | ES11055-12B1 | 6407-617 | PS10094-12B1 | 9001-958 | SS20066 | 9001-923 |
| CV10000-11B1 | 6406-609 | ES11056-12B1 | 6407-617 | PS10096-12B1 | 9001-958 | SS20067 | 9001-957 |
| CV10001-11B1 | 6406-609 | ES11061-12B1 | 6407-617 | PS10105-12B1 | 9001-959 | SS20069 | 9001-925 |
| CV10002-11B1 | 6406-609 | ES20023-11B1 | 6407-617 | SL10068-12B1 | 9001-956 | SS20070 | 9001-925 |
| CV10175-12B1 | 6406-609 | ES20135-11B1 | 6407-617 | SL10069-12B1 | 9001-956 | SS20082 | 9001-923 |
| CV10176-12B1 | 6406-609 | ES20229-12B1 | 9001-956 | SL10174-12B1 | 9001-956 | SS20110 | 9001-929 |
| CV10177-12B1 | 6406-609 | ES20231-12B1 | 6407-617 | SS10003-11B1 | 6407-603 | SS20118 | 9001-957 |
| CV10178-12B1 | 6406-609 | ES20232-12B1 | 9001-956 | SS10004-11B1 SS10005-11B1 | 6407-606 | SS20119 SS20120 | 9001-923 |
| CV10179-12B1 CV10181-12B1 | 6406-609 6406-609 | ES20233-12B1 ES20236-12B1 | 9001-956 6407-617 | SS10005-11B1 SS10025-11B1 | 6407-606 6407-603 | SS20120 SS20121 | 9001-923 9001-923 |
| CV10183-12B1 | 6406-609 | ES20237-12B1 | 9001-956 | SS10023-11B1 | 6407-603 | SS20121 | 9001-957 |
| CV10185-12B1 | 6406-609 | ES20238-12B1 | 6407-617 | SS10050-11B1 | 9001-957 | SS20127 | 9001-923 |
| CV10188-12B1 | 6406-609 | ES20240-12B1 | 9001-956 | SS10057 11B1 | 9001-959 | TS10019-11B1 | 6407-600 |
| CV10189-12B1 | 6406-609 | ES20244-12B1 | 9001-956 | SS10188-11B1 | 9001-957 | TS10075-11B1 | 6407-600 |
| CV10191-12B1 | 6406-609 | ES20262-12B1 | 6407-617 | SS10309-11B1 | 6407-600 | TS10076-11B1 | 6407-600 |
| CV10194-12B1 | 6406-609 | ES20263-12B1 | 6407-617 | SS10513-12B1 | 9001-929 | TS10077-11B1 | 6407-600 |
| CV10195-12B1 | 6406-609 | ES20264-12B1 | 6407-617 | SS10518-12B1 | 9001-933 | TS10078-11B1 | 6407-600 |
| CV10200-12B1 | 6406-609 | ES20265-12B1 | 6407-617 | SS10711-12B1 | 9001-933 | TS10149-11B1 | 9001-964 |
| CV10201-12B1 | 6406-609 | ES20266-12B1 | 6407-618 | SS10712-12B1 | 9001-959 | TS10175-11B1 | 9001-964 |
| CV10224-12B1 | 6406-609 | ES20267-12B1 | 6407-617 | SS10733-12B1 | 9001-959 | TS10218-12B1 | 9001-922 |
| DS10000-12B1 | 6407-618 | ES20276-12B1 | 6407-617 | SS10734-12B1 | 9001-959 | TS10219-12B1 | 9001-957 |
| EG10003-12B1 | 6407-624 | ES20277-12B1 | 6407-617 | SS10735-12B1 | 9001-959 | TS10220-12B1 | 9001-957 |
| EG10004-12B1 | 6407-624 | ES20280-12B1 | 6407-616 | SS10736-12B1 | 9001-959 | TS10221-12B1 | 9001-957 |
| EG10006-12B1 | 6407-624 | ES20281-12B1 | 6407-614 | SS10738-12B1 | 9001-959 | TS10227-12B1 | 9001-957 |
| EG10007-12B1 | 6407-624 | ES20282-12B1 | 6407-614 | SS10739-12B1 | 9001-931 | TS10229-12B1 | 9001-957 |
| EG10015-12B1 | 6407-624 | ES20283-12B1 | 6407-614 | SS10740-12B1 | 9001-931 | TS10230-12B1 TS10232-12B1 | 9001-957 |
| EG10255-12B1 EG10256-12B1 | 6407-624 6407-624 | ES20284-12B1 ES20291-12B1 | 6407-614 | SS10741-12B1 SS10743-12B1 | 9001-931 | TS10232-12B1 TS10235-12B1 | 9001-957 |
| EG10256-12B1 | 6407-624 6407-628 | ES20291-12B1 ES20292-12B1 | 6407-614 6407-614 | SS10744-12B1 | 9001-931 9001-931 | TS10235-12B1 | 9001-931 9001-929 |
| EG10257-12B1 EG10258-12B1 | 6407-628 | ES20292-12B1 ES20299-12B1 | 6407-617 | SS10744-12B1 SS10745-12B1 | 9001-931 | TS10237-12B1 TS10239-12B1 | 9001-929 |
| EG10259-12B1 | 6407-628 | ES20300-12B1 | 6407-617 | SS10745-12B1 | 9001-931 | TS10239-12B1 | 9001-957 |
| EG10260-12B1 | 6407-628 | ES20300-12B1 | 6407-617 | SS10740-12B1 | 9001-923 | TS10241-12B1 | 9001-957 |
| EG10206-12B1 | 9001-956 | ES20310-12B1 | 6407-616 | SS10747-12B1 | 9001-923 | TS10242-12B1 | 9001-957 |
| EG10270-12B1 | 9001-956 | ES20311-12B1 | 6407-616 | SS10757-12B1 | 6407-603 | TS10249-12B1 | 9001-957 |
| EG10290-12B1 | 6407-628 | ES20314-12B1 | 6407-614 | SS10761-12B1 | 9001-935 | TS10250 | 9001-957 |
| EG10291-12B1 | 6407-624 | ES20315-12B1 | 6407-614 | SS10762-12B1 | 9001-935 | TS10251 | 9001-957 |
| EG10292-12B1 | 6407-628 | ES20335-12B1 | 6407-617 | SS10763-12B1 | 9001-935 | TS10252 | 9001-923 |
| EG10293-12B1 | 6407-628 | ES20338-12B1 | 6407-615 | SS10767-12B1 | 9001-935 | TS10253 | 9001-929 |
| EG10294-12B1 | 6407-628 | ES20339-12B1 | 6407-614 | SS10769-12B1 | 9001-935 | TS10254 | 6407-600 |
| EG10295-12B1 | 6407-628 | ES20340-12B1 | 6407-615 | SS10770-12B1 | 9001-935 | TS10255 | 9001-957 |
| EG10296-12B1 | 6407-628 | ES20342-12B1 | 6407-615 | SS10771-12B1 | 9001-935 | TS10262 | 9001-964 |
| EG10297-12B1 | 6407-628 | ES20343-12B1 | 6407-615 | SS10772-12B1 | 9001-935 | TS10265 | 9001-924 |
| EG10298-12B1 | 6407-628 | ES20344-12B1 | 6407-617 | SS10773-12B1 | 9001-935 | TS10266 | 9001-924 |
| EG10300-12B1 | 6407-621 | ES20348-12B1 | 6407-615 | SS10797 | 9001-959 | TS10268 | 9001-957 |
| EG10301-12B1 | 6407-628 | FE10030-12B1 | 9001-956 | SS10798 | 9001-959 | TS10270 | 9001-957 |
| EG10302-12B1 | 6407-628 | FE10033-12B1 | 6407-626 | SS10799 | 9001-959 | TS10277 | 9001-923 |
| | 6407-628 | FE10034-12B1 | 6407-626 | SS10800 | 9001-933 | TS10278 | 9001-925 |
| EG10303-12B1 | | | | SS10804 | 9001-959 | TS10281 | 9001-957 |
| EG10303-12B1 EG10309-12B1 | 6407-628 | FE10038-12B1 | 6407-626 | | | | |
| EG10303-12B1 | | FE10038-12B1 FE10041-12B1 FE10042-12B1 | 6407-626 6407-626 6407-626 | SS10804 SS10806 SS10807 | 9001-959 9001-959 | TS10281 TS10282 TS10454 | 9001-957 6407-624 |



Delphi's Break out Boxes are an interface between the vehicle's ECU and the wiring loom, they allow the use of a multi-meter or PicoScope to measure voltage, continuity and waveforms.

Ideal for when electronic communication is not possible with a Diagnostic Scan Tool, if the diagnostic socket is faulty, or to determine if the ECU may be faulty.

This Break out range provides a professional, safe and effective way of testing wiring looms without puncturing insulation with needle probes, which can lead to damage of wiring or future problems with water ingress.

These Break out boxes are for all-makes applications and only dependent on connector type / pin allocation

| Break Out Box Range for ECU Diagnostics - YDT175 Interface based | | | | | | |
|--|---|---|--|---|--|--|
| Part # | | Description | Connector Info | Other Vehicle Info | | |
| YDT175 | | Common Rail break-out- INTERFACE / TERMINAL BOX Terminal box for use with YDT191, YDT235, YDT374 and YDT420 - details for each shown below. | ECU INTERFACE BOX FOR USE WITH BELOW BREAK OUT BOXES | SEE BELOW DETAIL | | |
| YDT191 | | Common Rail break-out-adapter - 112 pins Interface: YDT189 - Mask: YDT190 Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) | 112 pins on 3 connectors (2x32 pins and 48 pins) REPLACED BY STANDALONE BOBS: YDT735, YDT736, YDT737 | Euro3: Renault/Nissan/Suzuki 1,5I K9K Citroën/Suzuki 1,4I DV4 16v Kia/Hyundai 2,9I Ford 1,8I & 2I « twin » Euro4: Renault/Nissan 1,5I K9K | | |
| YDT235 | 6 | Common Rail break-out-adapter - 121 pins Interface: YDT236 - Mask: YDT237 Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 1 connector - 121 pins. | 121 pins on 1 connector REPLACED BY STANDALONE BOB: YDT738 | Euro3: Ford 1,8I « single» Ford/Jaguar 2! « single» Ssangyong 2,7 ID27 Ssangyong 2I D20 Tata 3I JMC 2,8I Euro4: Jaguar 2! & 2,21 | | |
| YDT374 | | Common Rail break-out-adapter - 154 pins Interface: YDT375 - Mask: YDT376 (A&B) Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) | 2 connectors - 154 pins. REPLACED BY STANDALONE BOBS: YDT739, YDT740 | Euro4: Mercedes 2,2L OM646 Kia/Hyundai 2,9I Yuchai 2,5 & 2,6I Ssangyong 2,7I D27 / 2I D20 Tata/Telco 1,4I & 2,2I Great-wall 2I Euro5: Mercedes/Chrysler 2,2I OM651 Kia/Hyundai 1,4I U2 & 2,5I A2 Chevrolet / Opel 2I Z20 / 2,2I Z22 Ssangyong 2I D20DTF / D20DTR Great-wall 2I Tier3 & Tier4: Doosan 1,8I - 2,4I & 3,4I Daedong 1,8I & 2,4I Euro6 Mercedes 2,2I OM651 Kia / Hyundai 1,1I U3 | | |
| YDT420 | | Common Rail break-out-adapter - 128 pins Interface: YDT421 - Mask: YDT422 Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 3 connectors - 128 pins. | 128 pins on 3 connectors (2x48 pins and 32 pins) REPLACED BY STANDALONE BOBS: YDT735, YDT737, YDT482 (YDT482 PART OF YDT 481 KIT) | Euro4: Peugeot/Citroen 2I -DW10B Euro5: Peugeot/Citroen 2I -DW10B Renault/Nissan/Dacia 1,5I K9K | | |



| Break Out Box Ran | ge for ECU Diagnostics - S | Standalone | | |
|-------------------|----------------------------|--|---|--|
| Part # | Where | used Description | Connector Info | Other Vehicle Info |
| YDT481 | | Common Rail break-out-box kit - 154 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) | 154 pins on 3 connectors (48 pins and 2x53 pins) | |
| YDT482 | | Common Rail break-out-box - 48 pins Kit designed to find electrical faults in syster continuity, voltage, etc.) 48 pins - Grey - Cinc | m looms and electrical components (resistance, ch. | Euro V: Peugeot 2I DW10C/D/E Citroen 2I DW10C/D/E Peugeot DW10C hybrid Citroen DW10C hybrid |
| YDT483 | урт | Common Rail break-out-box - 53 pins Kit designed to find electrical faults in syster continuity, voltage, etc.) 53 pins - Maroon - 0 | m looms and electrical components (resistance, Dinch. | Ford 21 DW10C Fiat 21 DW10C |
| YDT484 | G. | Common Rail break-out-box - 53 pins Kit designed to find electrical faults in syster continuity, voltage, etc.) 53 pins - Black - Cin | m looms and electrical components (resistance, ch. | |
| YDT556 | | Common Rail break-out-box kit - 154 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) | 154 pins on 2 connectors (60 pins and 94 pins) | Euro V: Volkswagen 1.2I R3 Seat 1.2I R3 Skoda 1.2I R3 |
| YDT554 | YDI | continuity, voltage, etc.) 1 connector | n looms and electrical components (resistance, | Euro VI: Audi 1.4I / 1.6I / 2I Volkswagen 1.4I / 1.6I / 2I Seat 1.4I / 1.6I / 2I Skoda 1.4I / 1.6I / 2I |
| YDT555 | | Common Rail break-out-box - 94 pins | Kit designed to find electrical faults in system looms and electrical components (resistance | |
| YDT591 | COMING SOON | Common Rail break-out-box - 190 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) DCM6.2 ECU for Common Rail System – Light-duty applications. | 190 pins on 2 connectors (70 pins and 120 pins) | Euro V+: Peugeot 2l DW10C hybrid Citroen 2l DW10C hybrid Euro VI: |
| YDT592 | YOU | continuity, voltage, etc.) 70 pins - Black - Mo | Common Rail break-out-box - 70 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 70 pins - Black - Molex. | |
| YDT593 | | Common Rail break-out-box - 120 pins | n looms and electrical components (resistance, lolex. | |
| YDT594 | | Common Rail break-out-box kit - 198 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) | 198 pins on 2 connectors (95 pins and 103 pins) | |
| YDT595 | TO YOU | continuity, voltage, etc.) | n looms and electrical components (resistance, | Euro VI: FORD 2I DW10F FORD 2I DW10F Premium |
| YDT596 | | Common Rail break-out-box - 103 pins | n looms and electrical components (resistance, | |
| YDT713 | | Common Rail break-out-box Kit - 62 PINS UNIVERSAL Break out box to manage electrical checking on Tier3 & Tier4 DCU. These interfaces are used on all MD applications with DCM3.3 & 3.3+ 2 connectors | (2 x 62 pins - | Tier2 - Tier3: JCB - 7.2! Tier3 - Interim Tier4 - Tier4: JCB - 4.4 I and 4.8! Euro IV - Euro V: TATA - 5l and 8l (This interface is also compatible with EUI applications) |



Not Just Quality. Delphi Quality.

Break out Equipment Electronic Diagnostics

| Part # | Where used | Description Connector Info | Other Vehicle Info |
|--------------|----------------|---|--|
| YDT735 | | Common Rail break-out-box - 32 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 1 connector - Black CINCH | All-makes applications Used alongside YDT736 & YDT737 on DCU up to 112 pins Used alongside YDT737 & YDT482 on DCU up to 128 pins |
| YDT736 | | Common Rail break-out-box - 32 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 1 connector - Grey CINCH | All-makes applications Used alongside YDT735 & YDT737 on DCU up to 112 pins |
| YDT737 | | Common Rail break-out-box - 48 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 1 connector - Brown CINCH | All-makes applications Used alongside YDT735 & YDT736 on DCU up to 112 pins Used alongside YDT735 & YDT482 on DCU up to 128 pins Used alongside YDT741 for DCU DPCN 96pins |
| YDT738 | | Common Rail break-out-box - 121 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 1 connector - TYCO | Euro3: Ford 1,8I « single » Ford/Jaguar 2I « single » Ssangyong 2,7I D27 / 2I D20 Tata 3I JMC 2,8I Euro4: Jaguar 2I & 2,2I |
| YDT739 | | Common Rail break-out-box - 96 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 1 connector - KOSTAL | Euro4: Mercedes 2,2L OM646 Kia/Hyundai 2,9l Yuchai 2,5 & 2,6l Ssangyong 2,7l D27, 2l D20 Tata/Telco 1,4l & 2,2l Great-wall 2l Euro5: Mercedes/Chrysler 2,2l OM651 |
| YDT740 | | Common Rail break-out-box - 58 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 1 connector - KOSTAL | Kia/Hyundai 1,4 I U2 & 2,5l A2 Chevrolet / Opel II 220, 2,2l 222 Ssangyong 2l D20DTF / D20DTR Great-wall 2l Tier3 & Tier4: Doosan 1,8l - 2,4l & 3,4l Daedong 1,8l & 2,4l Eur08 Mercedes 2,2l OM651 Kia / Hyundai 1,1l U3 |
| YDT741 | | Common Rail break-out-box - 48 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) 1 connector Grey CINCH | Used alongside YDT737 for DCU DPCN 96pins All-akes applications |
| YDT742 | | Common Rail break-out-box - 81 pins Kit designed to find electrical faults in system looms and electrical components (resistance, continuity, voltage, etc.) DCM2.5 ECU for Common Rail System – Light-duty applications. | Euro IV & Euro V: LAIDONG 1.11 & 1.51 TATA 11 This interface is also compatible with UPCR applications UPCR - Mahindra, Ashok Leyland, COOPER (two types) |
| Learn More > | NOTE: The comp | osition (plastic material) of the connector guides and locking tabs, the components must never be force | ed |

Information related to the Break out Box range can be found in Direct Evolution: http://www.delphidirectevolution.com - Technical Note references - DT463



Specifically designed to analyze the increasing number of sensors, actuators and electronic circuits, Delphi's 'mini-bob' break-out cables allow the testing of sensors whilst avoiding damage to vehicle components.

Delphi offers this equipment across a wide range of vehicle electronics systems and components, the x-reference of the Delphi Vehicle electronics part and the relevant Mini-Bob is now featured in the buyers guide section in the rear of our Vehicle Electronics Aftermarket parts catalogue.

| Mini Break Out Bo | x Equipment - Full F | lange | | Refer to Buyers guide in Delphi VE Catalogue S223/10 or www.delphicat.com | | |
|-------------------|----------------------|-------------------------------------|---|---|---|--|
| Part # | | Where used | Description | Diesel System Applications | Other Vehicle Info | |
| YDT246 | | | Multifunctional mini break-out-box kit n°1 (mini-bob) 6 Cables Connector AMP; Sicma "2"; Sicma "1.5"; ReinsHagen | Delphi CR, EPIC & DPCN, Bosch CR, Siemens CR | Other Vehicle Electronic components: Coolant Temp Sensor, Ignition Coil, MAP Sensor, O2 Sensors, Cam Sensor, Crank Sensor, ABS Sensor, Fuel Injectors, MRA, Throttle Body, Purge Valve, For over 360 vehicle models across 30 vehicle manufacturers | |
| YDT280 | | | Multifunctional mini break-out-box kit n°2 (mini-bob) 4 cables AMP 3 pin connectors - SICMA 2, 4 & 6 pin connectors - CINCH 12 pin connectors. | Delphi CR, EPIC & DPCN, Bosch CR, Siemens CR | Other Vehicle Electronic components: MRA's & EGR Valves For over 50 vehicle models across 6 vehicle manufacturers | |
| YDT330 | | | Multifunctional mini break-out-box kit n°3 (mini-bob) 4 cables KOSTAL 2, 3 & 4 pin connectors - HIRSCHMAN 2 pin connectors. | DC OM646 / PSA DW10B Cable A: DFP3 fuel T° sensor Cable B:IMV/HPV; DFI1.6 injector; VDO & Bosch injectors Cable C:HPS Cable D: Other Sensors & actuators. | Other Vehicle Electronic components: ABS Sensor, Cam Sensor, Ext Air Temp Sensor, Crank Sensor, O2 Sensors, Coolant Temp Sensor, Ignition Coil For over 82 vehicle models across 8 vehicle manufacturers | |
| YDT471 | | | Injector mini bob injector n°1 (FCI connector) 1 cable Diagnosis loom for DELPHI injector with FCI connector (until DFI1.4). | | ectors prior to 2009 PSA, Mercedes & SsangYong. | |
| YDT479 | | | Injector mini bob injector n°2 (DELPHI PACKARD connector) 1 cable Diagnosis loom for DELPHI injector with Delphi Packard connector (DFI1.5 & DFI3). | · | injectors from 2009 onwards es, Kia, Hyundai. | |
| YDT521 | | | Multifunctional mini break-out-box kit n°4 (mini-bob) 4 cables 4 Cables: DELPHI 2 pin connectors - BOSCH 2 pin connectors - FCI 5 pin connectors. | CR INJECTOR / COMMON RAIL HPV EGR VALVE / SENSORS PSA DW10 (308/407/C4/C5) Ford DW10C (Focus/Mondeo) Mercedes OM651 (C and E Class) JMGE & Yucca | Other Vehicle Electronic components: Coolant Temp Sensor, Crank Sensor, Knock Sensor, ABS Sensor For over 50 vehicle models across 7 vehicle manufacturers | |
| YDT528 | | | Multifunctional mini break-out-box kit n°5 (mini-bob) 4 cables YAZAKI 0,64mm - 2, 3, 4 and 6 pin connectors. | TURBOCHARGE VALVE, TEMP SENSOR, ENGINE MANAGEMENT CAM SENSOR FLOWMETER | Renault & Nissan K9K Euro 5 (Clio, Megane, Kangoo and Modus) Renault/Nissan/Suzuki & Dacia applications + filtration on water sensor. | |
| YDT529 | | | Multifunctional mini break-out-box kit n°6 (mini-bob) 4 cables HIRSCHMANN 3 and 4 pin connectors - BOSCH 3 and 6 pin connectors. | PSA DW10 (308/407/C4/C5), Ford DW10C (Focus/Mondeo), Mercedes OM651 (C and E Class), JMGE & Yuchai, Renault & Nissan K9K Euro 5 | Other Vehicle Electronic components: O2 Sensors, Cam Sensor, Coolant Temp Sensor, Crank Sensor, Knock Sensor, ABS Sensor, EGR Valve For over 30 vehicle models across 8 vehicle manufacturers | |
| YDT537 | | INCLUDED IN YDT565 UPDATE KIT | Multifunctional mini break-out-box kit n°7 (mini-bob) 3 cables AMP/TYCO 2 pin connectors - BOSCH 5 pin connectors - HIRSCHMANN 5 pin connectors. | FORD / HYUNDAI / SSANGYONG / GMDAT / DAIMLER TEMP SENSOR, SENSORS/ACTUATORS THROTTLES | Other Vehicle Electronic components: MAF Sensor For over 50 vehicle models across 11 vehicle manufacturers | |
| YDT538 | | INCLUDED IN YDT565 UPDATE KIT | Multifunctional mini break-out-box kit n°8 (mini-bob) 3 cables AMP/TYCO 3 pin connectors - BOSCH 4 pin connectors - KOSTAL 5 pin connectors. | FORD / HYUNDAI / SSANGYONG / GMDAT / DAIMLER HP SENSOR ACTUATORS | Other Vehicle Electronic components: 02 Sensors, MAF Sensors For over 55 vehicle models across 11 vehicle manufacturers | |
| YDT551 | | INCLUDED IN YDT565 UPDATE KIT | Multifunctional mini break-out-box kit n°10 (mini-bob) 3 cables DELPHI 2 pin connectors. | | Other Vehicle Electronic components: Gasoline Fuel Injectors For 3 vehicle models across 3 vehicle manufacturers | |



| Part # | | Where used | Description | Diesel System Applications | Other Vehicle Info |
|----------------|--|-------------------------------------|---|--|---|
| YDT552 | | INCLUDED IN YDT565 UPDATE KIT | Multifunctional mini break-out-box kit n°9 (mini-bob) 3 cables SUMITOMO / DENSO - 2 and 4 pin connectors. | CR INJECTORS | Other Vehicle Electronic components: Coolant Temp Sensor For 3 vehicle models across 1 vehicle manufacturer |
| YDT559 | | INCLUDED IN YDT565 UPDATE KIT | Multifunctional mini break-out-box kit n°11 (mini-bob) 4 cables FEP 2, 3, 4 and 5 pin connectors. | | Other Vehicle Electronic components: ABS Sensor, MAF Sensor, Crank Sensor, Ignition Coil, O2 Sensors For 85 vehicle models across 7 vehicle manufacturers |
| YDT565 | in i | | Mini bob Global Update Kit and Case To launch the extended range of Mini bob kits Delphi offer a Global update kit for those workshops who wish to take advantage of the combined kit price. | YDT537/53 See indi | I kit includes 8/551/552/559 vidual detail JYING INDIVIDUAL MINI BOBs |
| YDT564 | delal | INCLUDED IN YDT712 UPDATE KIT | Multifunctional mini break-out-box kit n°12 (mini-bob) 4 cables AMP/TYCO and SUMITOMO Connectors | YDT564A: Vacuum ele YDT564B: Accelerate mete YDT564C: exhaust t | ORD ectrical valve , T° sensor, er, fuel heater, petrol injector, emp, water T° sensor, ensor, HP rail sensor, |
| YDT574 | | INCLUDED IN YDT712 UPDATE KIT | Multifunctional mini break-out-box kit n°13 (mini-bob) 4 cables SUMITOMO, TYCO and DELPHI connectors | FORD YDT574A: CAM / CRANK sensor, YDT574B: Water temp sensor, Lambda sensor, YDT574C: AMF, EGR valve YDT574D: Diesel O2 sensor, EGR valve | Other Vehicle Electronic components: For over 20 vehicle models across 8 vehicle manufacturers |
| YDT709 | | INCLUDED IN YDT712 UPDATE KIT | Multifunctional mini break-out-box kit n°14 (mini-bob) 4 cables EPC and YAZAKI connectors | YDT709A: CR with elec. DPF fuel pump YDT709B: All variants of FMC (FORD) temperature sensor YDT709C: FMC (FORD) DFP pressure sensor & other sensors/actuators, YDT709D: DPF injector | Other Vehicle Electronic components: ABS Sensors VOLVO C70, S60, S70, S80, V70, XC70 |
| YDT71 0 | 00000 | INCLUDED IN YDT712 UPDATE KIT | Multifunctional mini break-out-box kit n°15 (mini-bob) 3 cables SUMITOMO and TYCO connectors | MERCEDES, GREATWALL, JCB, SSANGYONG, FORD, GMDAT YDT710A: CR DENSO injector, YDT710B: 3 pin sensors (pressure, level) YDT710C: MAF; EGR, Throttle | |
| YDT731 | | INCLUDED IN YDT712 UPDATE KIT | Multifunctional mini break-out-box kit n°16 (mini-bob) 4 cables DEUTSCH connectors | JCB / TATA / GAZ YDT731A: Electrical fuel supply pump, YDT731B: Water sensor on filter & low pressure circuit YDT731C: Interconnexion + throttle. YDT731D: Interconnexion + dedicated turbo charger on Tier4 | |
| YDT751 | | | Multifunctional mini break-out-box kit n°17 (mini-bob) 4 cables "Delphi GT150 - Metripack series" connectors. (3 pins ; 4 pins & 5 pins - 2 pins already exist under YDT521C) "Junior timer 2.8" 4 pins are also used in VE range. | JCB Tier3 & Tier4 range Light & Medium-Duty applications Diesel & petrol FIE + AC + EGR | Other Vehicle Electronic components: IAVC, Ignition Coil, EGR Valve O2 Sensors For over 95 vehicle models across 11 vehicle manufacturers |
| YDT752 | | | Multifunctional mini break-out-box kit n°18 (mini-bob) 4 cables "Delphi GT150 - Metripack series - 3.5 center line" connectors. (3 pins modified/universal; 4 pins modified/universal; 8 pins in VE and also on JCB Tier4 actuator) | Light & Medium-Duty applications Diesel & Petrol FIE + AC + EGR JCB Tier3 & Tier4 range | Other Vehicle Electronic components: O2 Sensors, MAP Sensor, Crank Sensor For over 95 vehicle models across 11 vehicle manufacturers |
| YDT753 | 00000 | | Multifunctional mini break-out-box kit n°19 (mini-bob) 4 cables "DEUTSCH DTM" connectors. | CRANK sensor on new JCB 6 cylinder with DDS CR FIE. DOOSAN, BOBCAT, JCB Tier2 to Tier4 | |



| Part # | | Where used | Description | Diesel System Applications | Other Vehicle Info |
|--------|--------------------------------|---|---|--|-----------------------|
| YDT712 | See above individual Images | Kit of: YDT564 kit YDT574 kit YDT709 kit YDT710 kit YDT731 kit | Mini break-out-box Global Update Kit (case not included) | See individual OFFERS A SAVING OVER BUYING | |
| YDT526 | 101528 101528 | CASE ONLY | Multifunctional mini break-out-box case Arrangement case for minibobs. Can contain approximately 40 minibobs. (Minibobs not included) | 2-3 cases recommended for co | mplete Mini BOB range |

Learn More >

Information related to the Delphi Harness repair range can be found in Direct Evolution: http://www.delphidirectevolution.com Technical Note references - DT446 and DT464

Mini break out boxes now feature with a cross-reference to the Delphi VE part in the latest vehicle electronics catalogue - S223/10.

Mini Bobs Range - Marketing Information Note: DM050



Break out Equipment Cross Reference

| Delphi VE Part # | Minibob Kit # | eference to Delphi \ Minibob Cable # | Delphi VE Part # | Minibob Kit # | Minibob Cable # | Delphi VE Part # | Minibob Kit # | Minibob Cable |
|------------------------------|------------------|--------------------------------------|------------------------------|------------------|--------------------|------------------------------|------------------|--------------------|
| 25313846 | YDT246 | YDT246B | ES11061-12B1 | YDT752 | YDT752D | SS10050-11B1 | YDT752 | YDT752A |
| 25317316 | YDT246 | YDT246B | ES20023-11B1 | YDT752 | YDT752D | SS10050-11B1 | YDT246 | YDT246B |
| AF10072-12B1 | YDT538 | YDT538D | ES20037-12B1 | YDT574 | YDT574B | SS10152-11B1 | YDT246 | YDT246B |
| AF10075-12B1 | YDT280 | YDT280C | ES20038-12B1 | YDT574 | YDT574B | SS10188-11B1 | YDT246 | YDT246B |
| AF10076-12B1 | YDT280 | YDT280C | ES20039-11B1 | YDT574 | YDT574B | SS10309-11B1 | YDT521 | YDT521C |
| AF10078-12B1 | YDT538 | YDT538D | ES20040-11B1 | YDT574 | YDT574B | SS10513-12B1 | YDT521 | YDT521B |
| AF10079-12B1 | YDT559 | YDT559D | ES20040-12B1 | YDT574 | YDT574B | SS10518-12B1 | YDT529 | YDT529C |
| AF10080-12B1 | YDT537 | YDT537C | ES20049-11B1 | YDT574 | YDT574B | SS10711-12B1 | YDT529 | YDT529C |
| AF10081-12B1 | YDT559 | YDT559D | ES20063-11B1 | YDT574 | YDT574B | SS10712-12B1 | YDT246 | YDT246A |
| AF10082-12B1 | YDT537 | YDT537C | ES20128-11B1 | YDT574 | YDT574B | SS10733-12B1 | YDT246 | YDT246A |
| AF10083-12B1 | YDT559 | YDT559D | ES20135-11B1 | YDT752 | YDT752D | SS10734-12B1 | YDT246 | YDT246A |
| AF10084-12B1 | YDT538 | YDT538D | ES20142-11B1 | YDT574 | YDT574B | SS10735-12B1 | YDT246 | YDT246A |
| AF10085-12B1 AF10085-12B1 | YDT537 | YDT537C | ES20142-12B1 | YDT574 | YDT574B | SS10736-12B1 | YDT246 | YDT246A |
| AF10085-12B1 AF10087-12B1 | YDT537 | YDT537C | ES20166-11B1 | YDT559 | YDT559C YDT559C | SS10738-12B1 | YDT246 YDT246 | YDT246A YDT246D |
| AS10087-12B1 AS10044-12B1 | YDT538 YDT521 | YDT538D YDT521B | ES20166-12B1 ES20168-11B1 | YDT559 YDT559 | YDT559C YDT559C | SS10739-12B1 SS10740-12B1 | YDT246 YDT246 | YDT246D YDT246D |
| AS10044-12B1 AS10134-12B1 | YDT521 | YDT521C | ES20169-11B1 | YDT559 | YDT559C | SS10740-12B1 | YDT246 | YDT246D |
| AT10016-12B1 | YDT529 | YDT529D | ES20170-11B1 | YDT574 | YDT574B | SS10741 12B1 | YDT246 | YDT246D |
| AT10017-12B1 | YDT559 | YDT559C | ES20172-11B1 | YDT574 | YDT574B | SS10744-12B1 | YDT246 | YDT246D |
| AT10017-12B1 | YDT559 | YDT559D | ES20178-11B1 | YDT559 | YDT559C | SS10745-12B1 | YDT246 | YDT246D |
| AT10018-12B1 | YDT559 | YDT559C | ES20215-11B1 | YDT574 | YDT574B | SS10746-12B1 | YDT246 | YDT246D |
| AT10020-12B1 | YDT246 | YDT246A | E\$20222-11B1 | YDT559 | YDT559C | SS10747-12B1 | YDT246 | YDT246B |
| AT10022-12B1 | YDT246 | YDT246A | ES20222-12B1 | YDT559 | YDT559C | SS10748-12B1 | YDT246 | YDT246B |
| AT10024-12B1 | YDT246 | YDT246A | ES20228-11B1 | YDT574 | YDT574B | SS10757-12B1 | YDT752 | YDT752A |
| CE10009-12B1 | YDT246 | YDT246A | ES20229-12B1 | YDT246 | YDT246B | SS10761-12B1 | YDT330 | YDT330C |
| CE10018-12B1 | YDT751 | YDT751C | ES20231-12B1 | YDT752 | YDT752D | SS10762-12B1 | YDT330 | YDT330C |
| CE10019-12B1 | YDT246 | YDT246A | ES20232-12B1 | YDT246 | YDT246B | SS10763-12B1 | YDT330 | YDT330C |
| CE10021-12B1 | YDT246 | YDT246A | ES20233-12B1 | YDT246 | YDT246B | SS10767-12B1 | YDT330 | YDT330C |
| CE10022-12B1 | YDT246 | YDT246A | ES20235-12B1 | YDT574 | YDT574B | SS10769-12B1 SS10770-12B1 | YDT330 | YDT330C |
| CE10023-12B1 | YDT246 | YDT246A | ES20236-12B1 | YDT752 | YDT752D | | YDT330 | YDT330C |
| CE10026-12B1 CE10512-12B1 | YDT751 YDT330 | YDT751C YDT330B | ES20237-12B1 ES20238-12B1 | YDT246 YDT752 | YDT246B YDT752D | SS10771-12B1 SS10772-12B1 | YDT330 YDT330 | YDT330C YDT330C |
| AT10018-12B1 | YDT559 | YDT559D | ES20239-12B1 | YDT574 | YDT574B | SS10772-12B1 SS10773-12B1 | YDT330 | YDT330C |
| CE20029-12B1 | YDT559 | YDT559D | ES20240-12B1 | YDT246 | YDT246B | SS10773-12B1 | YDT246 | YDT246A |
| CE20035-12B1 | YDT246 | YDT246A | ES20243-12B1 | YDT574 | YDT574B | SS10798 | YDT246 | YDT246A |
| CE20036-12B1 | YDT246 | YDT246A | ES20244-12B1 | YDT246 | YDT246B | SS10799 | YDT246 | YDT246A |
| CE20046-12B1 | YDT246 | YDT246A | ES20262-12B1 | YDT752 | YDT752D | SS10800 | YDT529 | YDT529C |
| CE20047-12B1 | YDT246 | YDT246A | ES20263-12B1 | YDT752 | YDT752D | SS10804 | YDT246 | YDT246A |
| CE20053-12B1 | YDT246 | YDT246A | ES20264-12B1 | YDT752 | YDT752D | SS10806 | YDT246 | YDT246A |
| CE20054-12B1 | YDT246 | YDT246A | ES20265-12B1 | YDT752 | YDT752D | SS10807 | YDT246 | YDT246A |
| CE20055-12B1 | YDT246 | YDT246A | ES20266-12B1 | YDT751 | YDT751C | SS10808 | YDT246 | YDT246A |
| CE20060-12B1 | YDT751 | YDT751C | ES20267-12B1 | YDT752 | YDT752D | SS10809 | YDT529 | YDT529C |
| CV10000-11B1 | YDT751 | YDT751A | ES20270-12B1 | YDT559 | YDT559C | SS10810 | YDT246 | YDT246A |
| CV10001-11B1 | YDT751 | YDT751A | ES20271-12B1 | YDT559 | YDT559C | SS10812 | YDT330 | YDT330C |
| CV10002-11B1 CV10175-12B1 | YDT751 YDT751 | YDT751A | ES20276-12B1 | YDT752 YDT752 | YDT752D | SS10814 SS10820 | YDT246 | YDT246A YDT529C |
| CV10175-12B1 | YDT751 | YDT751A YDT751A | ES20277-12B1 ES20278-12B1 | YDT559 | YDT752D YDT559C | SS10821 | YDT529 YDT246 | YDT246A |
| CV10170-12B1 | YDT751 | YDT751A | ES20280-12B1 | YDT751 | YDT751B | SS10822 | YDT246 | YDT246A |
| CV10177 12B1 | YDT751 | YDT751A | ES20281-12B1 | YDT538 | YDT538C | SS10823 | YDT529 | YDT529C |
| CV10179-12B1 | YDT751 | YDT751A | ES20282-12B1 | YDT538 | YDT538C | SS10824 | YDT521 | YDT521B |
| CV10181-12B1 | YDT751 | YDT751A | ES20283-12B1 | YDT538 | YDT538C | SS10867 | YDT752 | YDT752A |
| CV10183-12B1 | YDT751 | YDT751A | ES20284-12B1 | YDT538 | YDT538C | SS10868 | YDT752 | YDT752A |
| CV10185-12B1 | YDT751 | YDT751A | ES20285-12B1 | YDT559 | YDT559C | SS10886 | YDT246 | YDT246A |
| CV10188-12B1 | YDT751 | YDT751A | ES20286-12B1 | YDT559 | YDT559C | SS10887 | YDT246 | YDT246A |
| CV10189-12B1 | YDT751 | YDT751A | ES20289-12B1 | YDT559 | YDT559C | SS10888 | YDT246 | YDT246A |
| CV10191-12B1 | YDT751 | YDT751A | ES20291-12B1 | YDT538 | YDT538C | SS10890 | YDT246 | YDT246B |
| CV10194-12B1 | YDT751 | YDT751A | ES20292-12B1 | YDT538 | YDT538C | SS10891 | YDT559 | YDT559B |
| CV10195-12B1 | YDT751 | YDT751A | ES20299-12B1 | YDT752 | YDT752D | SS10892 | YDT246 | YDT246B |
| CV10200-12B1 | YDT751 | YDT751A | ES20300-12B1 | YDT752 | YDT752D | SS10893 | YDT246 | YDT246A |
| CV10201-12B1 | YDT751 | YDT751A | ES20302-12B1 | YDT752 | YDT752D | SS10897 | YDT246 | YDT246A |
| CV10224-12B1 | YDT751 | YDT751A | ES20303-12B1 ES20310-12B1 | YDT559 | YDT559C YDT751B | SS10898 | YDT246 | YDT246A |
| OS10000-12B1 EG10003-12B1 | YDT751 YDT751 | YDT751C YDT751D | ES20310-12B1 ES20311-12B1 | YDT751 YDT751 | YD1751B YDT751B | SS10905 SS20002 | YDT330 YDT330 | YDT330B YDT330B |
| G10003-12B1 G10004-12B1 | YDT751 | YDT751D YDT751D | ES20311-12B1 ES20314-12B1 | YDT/51 YDT538 | YDT538C | SS20002 SS20012 | YDT246 | YDT246B |
| G10004-12B1 | YDT751 | YDT751D | ES20315-12B1 | YDT538 | YDT538C | SS20012 SS20013 | YDT246 | YDT246B |
| G10007-12B1 | YDT751 | YDT751D | ES20333-12B1 | YDT574 | YDT574B | SS20014 | YDT246 | YDT246B |
| G10015-12B1 | YDT751 | YDT751D | ES20335-12B1 | YDT752 | YDT752D | SS20015 | YDT246 | YDT246B |
| G10255-12B1 | YDT751 | YDT751D | ES20338-12B1 | YDT559 | YDT559C | SS20016 | YDT559 | YDT559B |
| G10256-12B1 | YDT751 | YDT751D | ES20339-12B1 | YDT538 | YDT538C | SS20022 | YDT246 | YDT246B |
| G10257-12B1 | YDT529 | YDT529D | ES20340-12B1 | YDT559 | YDT559C | SS20023 | YDT246 | YDT246B |
| G10258-12B1 | YDT529 | YDT529D | ES20342-12B1 | YDT559 | YDT559C | SS20024 | YDT246 | YDT246E |
| G10259-12B1 | YDT529 | YDT529D | ES20343-12B1 | YDT559 | YDT559C | SS20025 | YDT246 | YDT246E |
| G10260-12B1 | YDT529 | YDT529D | ES20344-12B1 | YDT752 | YDT752D | SS20026 | YDT246 | YDT246B |
| G10276-12B1 | YDT246 | YDT246B | ES20348-12B1 | YDT559 | YDT559C | SS20027 | YDT246 | YDT246B |
| G10282-12B1 | YDT246 | YDT246B | FE10030-12B1 | YDT246 | YDT246B | SS20035 | YDT330 | YDT330B |
| G10290-12B1 | YDT529 | YDT529D | FE10033-12B1 | YDT280 | YDT280C | SS20036 | YDT330 | YDT330B |
| G10291-12B1 | YDT751 | YDT751D | FE10034-12B1 | YDT280 | YDT280C | SS20044 SS20045 | YDT246 | YDT246B |
| G10292-12B1 G10293-12B1 | YDT529 | YDT529D YDT529D | FE10038-12B1 | YDT280 YDT280 | YDT280C | SS20045 SS20046 | YDT246 | YDT246E YDT246E |
| G10293-12B1 G10294-12B1 | YDT529 YDT529 | YD1529D YDT529D | FE10041-12B1 FE10042-12B1 | YDT280 YDT280 | YDT280C YDT280C | SS20046 SS20047 | YDT246 YDT246 | YDT246E YDT246B |
| G10294-12B1 G10295-12B1 | YD1529 YDT529 | YDT529D YDT529D | FE10042-12B1 FE10043-12B1 | YDT280 YDT280 | YDT280C YDT280C | SS20047 SS20048 | YDT246 YDT246 | YDT246B YDT246B |
| G10295-12B1 | YDT529 | YDT529D | FE10043-12B1 | YDT280 | YDT280C | SS20048 SS20049 | YDT246 | YDT246B |
| G10290-12B1 | YDT529 | YDT529D | FE10065-12B1 | YDT280 | YDT280C | SS20049 SS20057 | YDT246 | YDT246E |
| G10297-12B1 G10298-12B1 | YDT529 | YDT529D | FE10066-12B1 | YDT280 | YDT280C | SS20057 SS20058 | YDT246 | YDT246B |
| EG10300-12B1 | YDT537 | YDT537D | FE10136-12B1 | YDT280 | YDT280C | SS20066 | YDT246 | YDT246E |
| EG10301-12B1 | YDT529 | YDT529D | FE10139-12B1 | YDT246 | YDT246B | SS20067 | YDT246 | YDT246B |
| | YDT529 | YDT529D | FE10145-12B1 | YDT280 | YDT280C | SS20069 | YDT330 | YDT330B |



Break out Equipment Cross Reference

| • | | eference to Delphi \ | • | Minibal King | Minibal Cold W | Dalahi ME Day # | Minib at Minib | Minibal College |
|------------------------------|---------------|----------------------|------------------------------|------------------|--------------------|------------------------------|----------------|--------------------|
| Delphi VE Part # | Minibob Kit # | Minibob Cable # | Delphi VE Part # | Minibob Kit # | Minibob Cable # | Delphi VE Part # | Minibob Kit # | Minibob Cable |
| EG10303-12B1 | YDT529 | YDT529D | FE10162-12B1 | YDT280 | YDT280C | SS20070 | YDT330 | YDT330B |
| EG10309-12B1 | YDT529 | YDT529D | FE10163-12B1 | YDT280 | YDT280C | SS20082 | YDT246 | YDT246E |
| EG10310-12B1 | YDT751 | YDT751D | FE10164-12B1 | YDT280 | YDT280C | SS20096 | YDT559 | YDT559A |
| EG10323-12B1 | YDT529 | YDT529D | FE10168-12B1 | YDT280 | YDT280C | SS20110 | YDT521 | YDT521B |
| EG10335-12B1 | YDT246 | YDT246B | FE10169-12B1 | YDT280 | YDT280C | SS20115 | YDT709 | YDT709B |
| EG10339-12B1 | YDT529 | YDT529D | FE10170-12B1 | YDT280 | YDT280C | SS20116 | YDT709 | YDT709B |
| EG10372-12B1 | YDT246 | YDT246B | FE10171-12B1 | YDT280 | YDT280C | SS20117 | YDT 709 | YDT709B |
| EG10395-12B1 | YDT280 | YDT280C | FE10172-12B1 | YDT280 | YDT280C | SS20118 | YDT246 | YDT246B |
| EG10396-12B1 | YDT280 | YDT280C | FE10174-12B1 | YDT280 | YDT280C | SS20119 | YDT246 | YDT246E |
| ES10240-12B1 | YDT246 | YDT246B | FE10175-12B1 | YDT280 | YDT280C | SS20120 | YDT246 | YDT246E |
| ES10242-11B1 | YDT246 | YDT246B | FE10176-12B1 | YDT280 | YDT280C | SS20121 | YDT246 | YDT246E |
| ES10242-12B1 | YDT246 | YDT246B | FE10179-12B1 | YDT280 | YDT280C | SS20125 | YDT559 | YDT559A |
| ES10262-11B1 | YDT246 | YDT246A | FE10180-12B1 | YDT280 | YDT280C | SS20127 | YDT246 | YDT246B |
| ES10262-12B1 | YDT246 | YDT246A | FE10181-12B1 | YDT280 | YDT280C | SS20135 | YDT246 | YDT246E |
| ES10289-11B1 | YDT246 | YDT246B | FE20030-12B1 | YDT564 | YDT564A | TS10019-11B1 | YDT521 | YDT521C |
| ES10289-12B1 | YDT246 | YDT246B | FE20031-12B1 | YDT574 | YDT574B | TS10074-11B1 | YDT521 | YDT521C |
| ES10534-12B1 | YDT538 | YDT538C | FE20040-12B1 | YDT564 | YDT564A | TS10075-11B1 | YDT521 | YDT521C |
| ES10535-12B1 | YDT538 | YDT538C | FG20003-12B1 | YDT574 | YDT574B | TS10076-11B1 | YDT521 | YDT521C |
| ES10536-12B1 | YDT538 | YDT538C | CE20029-12B1 | YDT559 | YDT559C | TS10077-11B1 | YDT521 | YDT521C |
| ES10537-12B1 | YDT538 | YDT538C | FG20006-12B1 | YDT538 | YDT538B | TS10078-11B1 | YDT521 | YDT521C |
| ES10538-12B1 | YDT538 | YDT538C | FG20006-12B1 | YDT574 | YDT574B | TS10149-11B1 | YDT552 | YDT552A |
| ES10789-12B1 | YDT538 | YDT538C | FG20007-12B1 | YDT538 | YDT538B | TS10175-11B1 | YDT552 | YDT552A |
| ES10790-12B1 | YDT538 | YDT538C | FJ10035-11B1 | YDT246 | YDT246B | TS10218-12B1 | YDT246 | YDT246E |
| ES10791-12B1 | YDT538 | YDT538C | FJ10458-11B1 | YDT246 | YDT246B | TS10219-12B1 | YDT246 | YDT246B |
| ES10792-12B1 | YDT538 | YDT538C | FJ10596-12B1 | YDT551 | YDT551B | TS10220-12B1 | YDT246 | YDT246B |
| ES10793-12B1 | YDT751 | YDT751C | FJ10597-12B1 | YDT551 | YDT551B | TS10221-12B1 | YDT246 | YDT246B |
| ES10798-12B1 | YDT538 | YDT538C | FJ10599-12B1 | YDT551 | YDT551B | TS10227-12B1 | YDT246 | YDT246B |
| ES10817-12B1 | YDT538 | YDT538C | FJ10603-11B1 | YDT246 | YDT246B | TS10229-12B1 | YDT246 | YDT246B |
| ES10880-11B1 | YDT574 | YDT574B | FJ10624-11B1 | YDT246 | YDT246B | TS10230-12B1 | YDT246 | YDT246B |
| ES10921-11B1 | YDT529 | YDT529D | FJ10721-12B1 | YDT246 | YDT246B | TS10232-12B1 | YDT246 | YDT246B |
| ES10921-11B1 | YDT529 | YDT529D | FJ10722-12B1 | YDT246 | YDT246B | TS10235-12B1 | YDT246 | YDT246D |
| ES10957-11B1 | YDT246 | YDT246B | FJ10723-12B1 | YDT246 | YDT246B | TS10233-12B1 | YDT521 | YDT521B |
| ES10957-11B1 | YDT246 | YDT246B | FJ10723-12B1 FJ10724-12B1 | YDT246 | YDT246B | TS10237-12B1 | YDT246 | YDT246B |
| ES10957-12B1 | | YDT752B | | YDT246 | YDT246B | TS10239-12B1 TS10241-12B1 | | YDT246B |
| ES10971-12B1 ES10978-12B1 | YDT752 | YDT752B YDT330D | FJ10725-12B1 | YDT246 YDT246 | YD1246B YDT246B | TS10241-12B1 TS10242-12B1 | YDT246 | YDT246B YDT246B |
| | YDT330 | | FJ10726-12B1 | | | | YDT246 | |
| ES10981-12B1 | YDT330 | YDT330D | FJ10727-12B1 | YDT246 | YDT246B | TS10244-12B1 | YDT246 | YDT246B |
| ES10982-12B1 | YDT538 | YDT538C | FJ10728-12B1 | YDT246 | YDT246B | TS10249-12B1 | YDT246 | YDT246B |
| ES10984-12B1 | YDT330 | YDT330D | FJ10730-12B1 | YDT246 | YDT246B | TS10250 | YDT246 | YDT246B |
| ES10988-12B1 | YDT752 | YDT752B | GN10199-12B1 | YDT751 | YDT751C | TS10251 | YDT246 | YDT246B |
| ES10994-12B1 | YDT246 | YDT246B | GN10211-12B1 | YDT246 | YDT246A | TS10252 | YDT246 | YDT246E |
| ES11000-12B1 | YDT246 | YDT246B | GN10212-12B1 | YDT751 | YDT751C | TS10253 | YDT521 | YDT521B |
| ES11013-12B1 | YDT529 | YDT529D | GN10232-12B1 | YDT559 | YDT559C | TS10254 | YDT521 | YDT521C |
| ES11014-12B1 | YDT529 | YDT529D | GN10235-12B1 | YDT559 | YDT559C | TS10255 | YDT246 | YDT246B |
| ES11015-12B1 | YDT529 | YDT529D | PS10002-11B1 | YDT752 | YDT752C | TS10262 | YDT552 | YDT552A |
| ES11022-12B1 | YDT529 | YDT529D | PS10094-12B1 | YDT246 | YDT246A | TS10265 | YDT330 | YDT330B |
| ES11026-12B1 | YDT529 | YDT529D | PS10096-12B1 | YDT246 | YDT246A | TS10266 | YDT330 | YDT330B |
| ES11028-12B1 | YDT529 | YDT529D | PS10105-12B1 | YDT246 | YDT246A | TS10268 | YDT246 | YDT246B |
| ES11036-12B1 | YDT751 | YDT751C | SL10068-12B1 | YDT246 | YDT246B | TS10270 | YDT246 | YDT246B |
| ES11041-12B1 | YDT246 | YDT246B | SL10069-12B1 | YDT246 | YDT246B | TS10277 | YDT246 | YDT246E |
| ES11049-12B1 | YDT752 | YDT752D | SL10174-12B1 | YDT246 | YDT246B | TS10278 | YDT330 | YDT330B |
| ES11050-12B1 | YDT752 | YDT752D | SS10003-11B1 | YDT752 | YDT752A | TS10281 | YDT246 | YDT246B |
| ES11052-12B1 | YDT752 | YDT752D | SS10004-11B1 | YDT752 | YDT752C | TS10282 | YDT246 | YDT246B |
| ES11053-12B1 | YDT752 | YDT752D | SS10005-11B1 | YDT752 | YDT752C | TS10454 | YDT751 | YDT751D |
| ES11055-12B1 | YDT752 | YDT752D | SS10025-11B1 | YDT752 | YDT752A | FG20007-12B1 | YDT574 | YDT574B |
| ES11056-12B1 | YDT752 | YDT752D | SS10044-11B1 | YDT528 | YDT528A | | | |



Electronic Injector Test Kit and Injector Cleaning Kit

Electronic Diagnostics

Delphi's award winning Electronic Injector Test Kit provides technicians a quick, easy way to diagnose the electrical part of a Common Rail solenoid injector.

Coupled with the Injector Solvent Cleaner, which cleans the internal components of the valve without removing the injector, these two items help deliver a quick diagnostics solution and helps resolve a specific issue of early stage lacquering.

Both solutions below can be used on or off vehicle.

Electronic Injector Test Kit (Patent Pending) and Injector Solvent Cleaner

| Electronic II | ectronic Injector Test Kit (Patent Pending) and Injector Solvent Cleaner | | | | | |
|---------------|--|--|--|---|--|--|
| Part # | | Description | | Information | | |
| YDT720 | | Electronic Injector Test Kit "Buzz Tool" This first of a kind "patent pending" All-Makes tool is a handheld device that is quick and "easy to use" (simple menu, simple buttons etc.) with fast connection to the CR injector whilst on or off the vehicle, This tool is designed to complement Delphi's hydraulic diagnostic equipment, YDT278 / 850 Sealed Rail package and YDT410 False Actuator Kit and other Electronic Diagnostic equipment such as the DS150E to carry out a comprehensive diagnosis of the CR system, on vehicle. Individual CR injector connector cables are available as spares. | electrical part of a c • Measure coil in not all can be • Measure inductance of the coil. N Measuring the inductance be d • Delphi systems have a "buz circuit is functional. But if th be done by • Bosch, Siemens, Denso sys software, therefore the function is improved the coil of All-Makes CR | With the "Buzz Tool" can easily perform a quick, accurate diagnosis of the common rail solenoid injector, on-vehicle or off-vehicle. resistance. Injector coils have very low resistance, e measured with a standard Digital Multimeter. deasuring coil resistance alone is not enough to determine coil health. e supplies additional required information, again, this cannot one with a standard Digital Multimeter to test" integrated in their ECU, to quickly check that the driving e "buzz test" fails, checking that the injector is faulty can only further elimination after several other tests. tems generally do not have a drive routine integrated in the ECU cossible without the Delphi Buzz tool, which gives the ability to drive the injectors, independently of any integrated ECU routine. Kit Contents Carry case and user manual "Buzz Tool" handheld device Croc' clip insulation lead (green) Croc' clip supply lead (red/black) rigiector adaptors that covers the whole range of foon Rail solenoid injectors (Delphi and All-makes) from adaptor for use with Mini BOBs | | |
| YDT714 | | Injector Cleaning Kit This CR injector Solvent Cleaning Kit, along with the appropriate cleaning solvent 9001-908, manages a specific issue of early stage lacquering now seen in the market. This issue is prevalent in some regions more than others. The cleaning operation can be used on the CR injector whilst installed on-vehicle, there is no need to remove. The kit must be used alongside the NEW Delphi "Buzz Tool" YDT720. This kit supports "solvent cleaner" pressurization and adaptors linked to each variant of Delphi & All-makes HP injector inlets (M12 or M14). | Instances of lace • Delphi CR systems - • "All Makes" Solution - Solenoid inje-Bosch / Continental Indirect Piezo, I pressure which would damage the • 2 - Adapters are consumable no more t | vent Cleaner kit is suitable for all-makes CR injectors. Jupering are known to impact all CR Injector types. Solenoid injector DFI1.x (Not compatible with Delphi DFI3) Lotor only (Not compatible with APZ injectors. Delphi / Denso Direct Piezo Due to it being possible to drive the Piezo Stack without any significant injector and also the method of driving a Piezo injector is different to solenoid injectors). Kit Contents 1 x Delphi push-syringe tool 2 adaptors to guide the syringe piston. 4 x M14 adaptors 4 x M12 adaptors 1 x All2 adaptors 1 times available in packs of 4 and recommend they are used 2 than 10 times to respect system cleanliness. 2 aptor to connect the syringe to M12/M14 adapters 1 x asfety goggles 4 x safety disposable gloves 2 ers to manage the use and safety messages | | |
| 9001-908 | The state of the s | | Cleaning Solvent Supplied in 1 box of 10 individually blister packed 50ml syringes. | This solvent doesn't present any significant risks; it is biodegradable, phosphate-free, bactericidal, non-flammable and water miscible, however, to manage user safety, goggles and gloves are included. Depending on engine configuration and injector types, one or two syringes are required per cleaning operation of a set of vehicle injectors (3 to 6 cylinders). | | |



Electronic Injector Test Kit and Injector Cleaning Kit

Electronic Diagnostics

| YDT720 Spa | ares & Consumables | | | | | |
|------------|--------------------|---|-----------------------------|---|--|--|
| Part # | | Description | | Information | | |
| YDT733 | 1 | M14 Adapter (Pack of 4) | x4 x1 | Each Kit contains the following: • 4 x Adapters (M12 or M14) • 1 x Luer lock adapter – for secure connection to syringe | | |
| YDT734 | | M12 Adapter (Pack of 4) | x1 | 1 x plastic adapter to guide / push syringe piston 1 x leaflet to advise of safety precautions | | |
| YDT723 | | YDT720 CR injector Adapter Lead - FCI | | | | |
| YDT724 | | YDT720 CR injector Adapter Lead - DCS | ; | | | |
| YDT725 | | YDT720 CR injector Adapter Lead - SLK | | | | |
| YDT726 | | YDT720 CR injector Adapter Lead - ACS | : | Spare / Replacement CR injector connector leads for the | | |
| YDT727 | | YDT720 CR injector Adapter Lead - MT | 2 POLE | YDT720 Kit | | |
| YDT728 | | YDT720 CR injector Adapter Lead - TS | | | | |
| YDT729 | | YDT720 CR injector Adapter Lead - MT | 4 POLE | | | |
| YDT730 | | YDT720 CR injector Adapter Lead - 4mr Breakout boxes | n Adapter for use with Mini | | | |

Learn More >

Electronic Injector Test Kit - Marketing Information Note: DM0985 The user manual can be found in Direct Evolution: http://www.delphidirectevolution.com - DDNX405

Solvent Cleaning Kit - Marketing Information Note: DM0986
Information related to the Injector Cleaning Process can be found in Direct Evolution:
http://www.delphidirectevolution.com - Technical Note reference - DT511



Hydraulic Diagnostics

Diesel Common Rail Systems

Delphi's Sealed Rail Kit provides unrivalled all-makes mechanical diagnostics across the full range of light-duty Common Rail vehicles.

Coupled with Delphi's False Actuator kit, it allows the user the ability to carry out on-vehicle diagnostics on the two major components of the Common Rail system; the pump and the injector.

Delphi has been the market leader in this area for many years. Our Original Sealed Rail Diagnostic Kit was launched in 2003 and along with the launch of additional kits (False Actuator Kit, Backleak Kit etc.) and accessories has continued to be the most desired Common Rail Diesel all-makes hydraulic diagnostics package available.

As the Common Rail vehicle parc continues to grow rapidly with new vehicles being launched on a regular basis, Delphi pursues a programme of continuous development on its diagnostic equipment range to ensure we can provide customers with the tools to service this ever-growing market.

| Hydraulic | Diagnostic equipment for | working on A | II-Makes Diesel Common Rail Systems | |
|-----------|-----------------------------|---|---|--|
| Part # | | Where used | Description | Information |
| YDT850 | | | The Sealed Rail Diagnostic Package (replaces YDT278) Provides simple, low-cost diagnostic capability for pumps and injectors on Common Rail Systems made by all major manufacturers. Setting the benchmark for hydro-mechanical diagnostics, the Delphi Sealed Rail Kit provides simple, low-cost, on-vehicle test capability for all makes of Common Rail pumps and injectors. The kit consists of an electronic pressure-tester and injector back-leakage measurement equipment, giving you the capability to isolate and check the actual Common Rail pump pressure, as well as identify individual faulty injectors. This means that only faulty components will need to be replaced. Don't confuse the Delphi Sealed Rail Kit with a set of back-leak bottles. Simple back-leak bottle sets only allow you to compare fuel return quantity between the injector; they cannot identify rail pressure or CR pump issues. See Backleak Page for more information and individual backleaks | Features & Benefits • Identifies faulty component (pump, injector) within CR system • On-vehicle testing - prevents need for complete system removal and refit • Measures pressure generated by CR pump • Reduces cost and inconvenience for end customer • Measures back-leakage for each individual injector • Compatible with Delphi, Bosch, Denso & Continental systems • Contains adapters needed for testing of all-makes applications • Update kits available for latest vehicle applications * Update Sealed Rail Kit (Component Kit – not offered on its own) YDT586 - Updated Complete Backleak Kit (individual Backleak adaptors are not included in YDT860) YDT377 - 500ml Backleak Bottle, to facilitate global backleak collection and low pressure diagnostics |
| YDT410 | Use | ed alongside the DT278 / YDT850 | False Actuator Kit The False Actuator Kit gives the capability to isolate actuator faults and mechanical faults on Common Rail pumps made by all major manufacturers. | Features & Benefits • Identifies internal faults within CR pumps • On-vehicle testing - prevents need for complete system removal and refit • Covers CR pumps made by all major manufacturers • Test data provided for every system covered by the kit • Works in conjunction with the Delphi Sealed Rail Diagnostic Kit • Low-cost investment to obtain increased level of diagnostics • Reduces cost and inconvenience for end customer |
| YDT747 | | Additional False tuator for YDT410 | Bosch CP4 False Actuator New to Range - required to order separately to YDT410 kit Associated O-Ring 9001-856 | |
| YDT732 | HYDRAULIC DIAGNO PACKAGE | оѕтіс | Kit of YDT850 + YDT410 + YDT747 Purchasing these items under the YDT732 package presents a total RRP saving of 10% | Also includs YDT200 Free of Charge Whilst stocks last See Remove and Refit Tooling section |
| YDT700 | | ed alongside the DT278 / YDT850 | Heavy Duty Upgrade Kit for YDT278 / YDT850 New to Range - Delivers an additional "sealed rail" and accessories to easily manage diagnostics on larger CR systems with multiple rail configuration | |
| YDT468 | | PDATE KITS FOR YDT278 cluded in YDT850 Package | | YDT411 - M14xM14 high-pressure pipe for Delphi SsangYong & Bosch CR truck YDT418 - HPV 6tmm backleak adaptor for Delphi Daimler Chrysler & JCB YDT461 (x6) - Back leak adaptor for Bosch DW12 CR applications Inc. PSA & Daimler Chrysler YDT462 (x6) - Back leak adaptor for Bosch Dm. PSA, Ford & Land Rover - DDBX193 - Update sticker for case also included |
| YDT527 | 2-30 | PDATE KITS FOR YDT278 cluded in YDT850 Package | Sealed Rail Update Kits The Sealed Rail update kits provides current YDT278 Sealed Rail users with increased mechanical diagnostic capability across a wider range of Common Rail systems, ensuring the user has up to date All-Makes coverage. Included in latest YDT850 Kit. See below for many other New to range items that will be of use. | YDT477 - Denso backleak connector (screwed) YDT478 - Delphi backleak connector (DF11.5) YDT514 - Hydraulic fittings kit - SISU/PERKIN |
| YDT584 | | PDATE KITS FOR YDT278 cluded in YDT850 Package | · - | YDT561 - Continental back-leak fitted on DV4C/DV6C on PSA & FMC. YDT562 - Bosch elbow back-leak fitted on DV6D. YDT563 - Bosch straight back-leak compatible on Euro4 & Euro5 applications. |



Hydraulic Diagnostics Diesel Common Rail Systems

| Part # | Part # Where used | | Description | Information | | | |
|----------|---|----------------------------|---|---|--|--|--|
| YDT465 | works alongside YDT278 or YDT850 and YDT410 | | *HP T* HYDRAULIC DIAGNOSIS KIT In order to meet the requirements of the new EURO IV applications Delphi have launched a new type of HP pump - DFP3 which needs an updated hydraulic diagnosis kit to back up the existing YDT278 and YDT410 kits. The aim is still clearly to identify any faulty element in the injection system to avoid any unnecessary parts removal or dismantling. Electronic Diagnostic Capability / function required to activate the CR Pump Test routine via the vehicle ECU | nigh speed. T-HP is compatible with: | | | |
| YDT377 | | YDT465 YDT473 YDT850 | 500ml Backleak bottle with Quick-fit connector A bottle to collect return flow and main flow on vehicle or test benches. Can be used to detect pollution before tests on benches, to avoid contamination. Included in YDT850 / available as an update for YDT278 | All-makes, mult | i applications | | |
| YDT745 | | YDT850 | 10bar pressurized valve Used to manage hydraulic diagnostic on all Bosch indirect Piezo injectors. It can also be used on test benches such as Hartridge IFT70, AVM2PC & CRIPC New to Range - Included in YDT850 / available as an update for YDT278 | Bosch indirect P | osch indirect Piezo Injectors | | |
| YDT748 | (6-1) | YDT850 | HP Straight Connection pipe M14xM16 Allows to connect sealed rail YDT272 with a M16 HP pump outlet. For Bosch CP4 CR pumps New to Range - Included in YDT850 / available as an update for YDT278 | Rosch CP4 Comm | oon Rail Pumos | | |
| YDT749 | YDT850 | | HP Elbow Connection pipe M14xM16 Allows to connect sealed rail YDT272 with a M16 HP pump outlet. For Bosch CP4 CR pumps New to Range - Included in YDT850 / available as an update for YDT278 | - Bosch CP4 Common Rail Pumps | | | |
| YDT774 | | | HP Blanking Nut Set HP Nut for hydraulic diagnostics for All-Makes LD/MD/HD applications. It is additional equipment to facilitate All-Makes hydraulic diagnostics with Delphi's H3Pi device (sealed rail). The objective of the HP blanking nuts is to not supply HP flow to an injector to evaluate the difference with/without it included in the system. | 1 set of YDT774 includes 1 HP Blanking Nuts of the following sizes: M12, M14 and M20 | 3 variants of HP blanking nuts to specifically introduced to range to manage hydraulic diagnostic for TATA & WEICHAI engines (HD) and All-Makes (LD/MD/HD) | | |
| 6407-630 | | | CR Injector stand for storage or diagnostic / repair activity This is a very useful accessory for the garage environment to store and manage CR injectors during the repair/diagnostic processes. The stand comes directly from the Delphi OE Common Rail Factory in Blois, France. | Suitable to hold up t Suitable for Delphi CR injectors Also 100% suitable for All-mak Dimensions: 340mm The stand is also compatible w Supplied in Poly Bag for protection a | with 17mm or 19mm body's es CR injectors in the market x 240mm x 90mm vith axial and radial HP inlets | | |

| Spares / Cor | mponents for Hydraulic [| Diagnostic Kits | |
|--------------|--|----------------------------|---|
| Part # | | Where used | Description Information |
| YDT267 | | YDT487 YDT410 | Dummy IMV This is designed for hydraulics tests when the ECU does not allow to launch test routines with IMV not connected. |
| YDT269 | ~ | YDT278 | Short Connection Pipe M12 x M14 This allows you to connect sealed rail YDT272 with a M12 pump outlet. |
| YDT270 | | YDT278 YDT487 | Long connection pipe M12xM14 This allows you to connect sealed rail YDT272 with a M12 pump outlet. |
| YDT271 | The state of the s | YDT278 YDT487 | Connection pipe M14xM14 Allows to connect sealed rail YDT272 with a M14 pump outlet. |
| YDT272 | | YDT278 YDT850 YDT700 | Sealed rail - Spare part Tool used to measure HP pump pressure on Common Rail systems. |
| YDT277 | 被禁 | YDT278 YDT465 | H3PI Protection Caps Caps kit to plug several hydraulic connectors in order to stop particle intrusion and dirt ingress on Common Rail systems. |



Hydraulic Diagnostics Diesel Common Rail Systems

| Spares / Co | mponents for Hydraulic D | Diagnostic Kits (cor Where used | rt.) Description | Information | | | | |
|-------------|--------------------------|--|---|---|--|--|--|--|
| I GIL W | | VVIII010 0300 | Description | moment | | | | |
| YDT401 | | Component of YDT410 | BOSCH CP1 dummy actuator Dummy actuator for BOSCH CP1 pump actuator diagnosis. O-ring 9001-801 - Ring 9001-829. | Bosch CP1 | | | | |
| YDT402 | * | Component of YDT410 | BOSCH CP3 dummy actuator Dummy actuator for BOSCH CP3 pump actuator diagnosis. O-ring 9001-821. | Bosch CP3 | | | | |
| YDT403 | | Component of YDT410 | DELPHI dummy actuator Dummy actuator for DELPHI pump actuator diagnosis. O-ring 9001-822. | Delphi DFP1 / DFP3 | | | | |
| YDT404 | | Component of YDT410 | DENSO HP3 dummy actuator Dummy actuator for DENSO HP3 pump actuator diagnosis. O-ring 9001-823. | Denso HP3 | | | | |
| YDT405 | - | Component of YDT410 | DENSO HP1 / HP2 dummy actuator Dummy actuator for DENSO HP1/2 pump actuator diagnosis. O-ring 9001-824. | Denso HP1 / HP2 | | | | |
| YDT406 | | Component of YDT410 | SIEMENS BP DCP2 dummy actuator Dummy actuator for SIEMENS DCP2 pump low pressure actuator diagnosis. O-ring 9001-825. | Siemens DCP2 | | | | |
| YDT407 | | Component of YDT410 | SIEMENS BP DCP1 dummy actuator Dummy actuator for SIEMENS DCP1 pump low pressure actuator diagnosis. O-ring 9001-826. | Siemens DCP1 | | | | |
| YDT408 | ~ | Component of YDT410 | SIEMENS HP DCP1 / DCP2 dummy actuator Dummy actuator for SIEMENS DCP1/DCP2 pump high pressure actuator diagnosis. Use YDT408B tool to tighten the actuator. O-ring 9001-827 - HP O-ring 9001-828. | Siemens DCP1 / DCP2 | | | | |
| YDT747 | | Additional False Actuator for YDT410 | Bosch CP4 False Actuator New to Range - required to order separately to above kit Associated O-Ring 9001-856 | Bosch CP4 COMING SOON | | | | |
| 9109-920 | | Component of YDT410 | Actuator Protection Cap Kit As used on the false actuators above and designed to be placed on the pump actuator when removed from the vehicle during diagnosis | Complete Cap kit to cover above Actuators YDT401 to YDT408 | | | | |
| YDT411 | | YDT468 | HP Short connection pipe M14xM14 Connection pipe (female/female - M14 thread) to connect sealed rail YDT272 to | o HP pump outlet. | | | | |
| YDT466 | | YDT465 | Hydraulic T Hydraulic T to fit between HP pump and rail to collect excess fuel. | | | | | |
| YDT467 | | YDT465 | High pressure flexible hose HP flexible hose to connect the hydraulic T to the system on vehicle. | | | | | |
| YDT472 | | YDT465 | Hydraulic fitting (male/male - M14) Hydraulic fitting (male/male - M14) to connect the hydraulic T to the system on vehicle. | | | | | |
| YDT413 | | | 10mm banjo Fitting banjo Ø10mm to collect injector backleak flow. | | | | | |
| YDT414 | 277 | | Set of 8mm banjo Fitting banjo Ø8mm to collect injector backleak flow. | | | | | |
| YDT415 | 66 | | Set M12 & M14 adaptors M12 or M14 thread flexible fitting to collect injector backleak flow. | | | | | |
| YDT417 | | | Quick-fit connector adaptor (male/male - Ø8) Quick-fit adaptor (male/male - Ø8mm) to connect YDT377 bottle to female Quick-fit outlet. | | | | | |



Not Just Quality. Delphi Quality.

Hydraulic Diagnostics Diesel Common Rail Systems

| Spares / Components for Hydraulic Diagnostic Kits (cont.) | | | | | | | |
|---|---|----------------------------|---|--|--|--|--|
| Part # | | Where used | Description Information | | | | |
| YDT418 | | YDT468 | Quick-fit Male connector Quick-fit adaptor (male - Ø6mm) to connect YDT377 bottle to Ø6mm nipple. | | | | |
| YDT423 | 9 | YDT487 | Straight connection pipe M12/M14 Straight connection pipe (female/female - M12 thread) to connect sealed rail YDT272 to HP pump outlet. | | | | |
| YDT575 | | YDT278 YDT850 YDT700 | H3PI Pressure Display - double way, suitable for use with two sealed rails to monitor pressure from systems with two rails (Replaces earlier generations YDT268 and YDT425) | | | | |

Learn More >

Common Rail Hydraulic Diagnostics - Marketing Information Note: DM1110
Sealed Rail user manual can be found in Direct Evolution http://www.delphidirectevolution.com - DDNX208



Common Rail Backleaks

Hydraulic Diagnostics & Repair

Backleaks Connectors (All-makes)

Delphi offers a global range of new and existing back-leak connectors in one kit, YDT586, for use during diagnosis on test benches and with the Sealed Railed Hydraulic Diagnostic Kit.

The range covers over 80% of the existing all makes market for Euro 3 to 5 applications.

Part # YDT586

Common Bail Backleak Kit

The YDT586 kit includes:

- Eleven all makes back leak connectors/adapters
- Three types of protection plugs
- Replacement O- RingsBlack storage case
- Double sides plastic coated instruction

Replenishment packs of all fittings are available see below for full details by part number

Applications:

 Delphi/Bosch/Denso and Continental Common Rail solenoid injectors
 On Euro 5 and 6 applications, certain connectors between the injectors and the HP pump are the same for the venturi vacuum measurement (Delphi DFP3 & DFP6).

- For use with:
 Test Benches: Such as Hartridge AVM-PC, CR-PPC, CRI-PC, IFT200 and IFT70
 - Hydraulic Diagnostic equipment: such as the Delphi Sealed Rail Kit

Delphi Backleak Kit Contents

| YDT586 KIT CONTENTS: | | | | | | | 7.5 | _ | | |
|----------------------|------------|--|--------------------------|--------|-------|-------|--------------------------|-------------|-------------|----------|
| YDT | 586 KIT CO | NTENTS: | | | | | | Α | В | C |
| | Part # | lmage | Qty per YDT586 Kit | Delphi | Bosch | Denso | Continental | (x 10) | (x 10) | (x 10) |
| Α | 9001-870 | | 10 | • | • | • | • | | 0 | 60 |
| В | 9001-871 | | 10 | • | • | • | • | 9001-870 | 9001-871 | 9001-872 |
| С | 9001-872 | | 10 | • | • | • | • | D D | E | F |
| D | YDT275 | | 4 | • | | | | (x 4) | (x 4) | (x 4) |
| E | YDT276 | | 4 | | • | | • | YDT275 | YDT276 | YDT461 |
| F | YDT461 | | 4 | | • | | | G | H | J. |
| G | YDT462 | 1 | 4 | | | • | | (x 4) | (x 4) | (x 4) |
| н | YDT477 | | 7 | | | • | | | | |
| J | YDT478 | The state of the s | 4 | • | | | | YDT462 K | YDT477 | YDT478 M |
| к | YDT531 | | 4 | • | | | | | | |
| L | YDT561 | | 4 | | | | • | (x 4) | (x 4) | (x 4) |
| М | YDT562 | | 4 | | • | | | YDT531 | YDT561 O | YDT562 |
| N | YDT563 | | 4 | | • | | • | | (x 10) | |
| o | 9001-888 | 0 | 10 | | | | Backleak , K, N, M, P | (x 4) | 0 | (x 4) |
| Р | YDT711 | A COM | 6 | • | | | | YDT563 | 9001-888 | YDT711 |



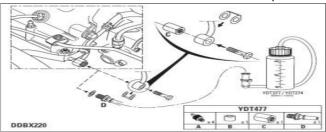
Not Just Quality. Delphi Quality.

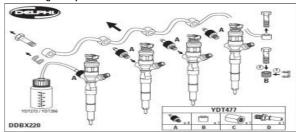
Common Rail Backleaks

Hydraulic Diagnostics & Repair

| Delphi Backleak Kit Replenishment Kits | | | | | | | |
|--|------|------------------------|--|--------|--|--|--|
| Part # | Туре | Description | Applications | Pk Qty | | | |
| 9001-870 | A | CLEANLINESS PLUG | All | 40 | | | |
| 9001-871 | В | CLEANLINESS PLUG | All | 40 | | | |
| 9001-872 | С | CLEANLINESS PLUG | All | 40 | | | |
| YDT275 | D | BACKLEAK CONNECTORS | Delphi injector | 4 | | | |
| YDT276 | E | BACKLEAK CONNECTORS | Bosch injector / Continental injector | 6 | | | |
| YDT461 | F | BACKLEAK CONNECTORS | Bosch injector | 6 | | | |
| YDT462 | G | BACKLEAK CONNECTORS | Denso injector | 6 | | | |
| YDT477 | н | BACKLEAK CONNECTOR KIT | Denso injector | 7* | | | |
| YDT478 | J | BACKLEAK CONNECTORS | Delphi injector / pump | 6 | | | |
| YDT531 | К | BACKLEAK CONNECTORS | Delphi injector / pump | 6 | | | |
| YDT561 | L | BACKLEAK CONNECTORS | Continental injector | 6 | | | |
| YDT562 | М | BACKLEAK CONNECTORS | Bosch injector | 6 | | | |
| YDT563 | N | BACKLEAK CONNECTORS | Bosch injector | 6 | | | |
| 9001-888 | 0 | BACKLEAK O-RINGS | O-rings for use with Backleak connectors type - E, J, K, N, M, P | 10 | | | |
| YDT711 | Р | BACKLEAK CONNECTORS | Delphi injector / pump | 6 | | | |

* Set of Backleaks and relevant adaptor to collect the flow required due to global cylinder head return





Learn More >

NOTE: Never re-use a connector on the Common Rail system if there is the slightest risk of contamination.

For more information about the range of Back leak connectors, we invite to you to read the technical notes available in Direct Evolution DT462 details HYDRAULIC DIAGNOSTICS for all COMMON RAIL APPLICATIONS, INJECTOR BACKLEAK CONNECTORS



Common Rail Backleaks

Hydraulic Diagnostics & Repair

| Other Backleak Connectors and associated items | | | | | | | |
|--|--|--------------------------------------|---|--|--|--|--|
| Part # | | Part Used In | Description | Information | | | |
| YDT266 | | YDT278 YDT500 YDT850 YDT732 | Rack of 6 Bottles for Sealed Rail Backleak Flow Bottle to collect backleak flow from sealed rail YDT272. | All-makes, multi applications | | | |
| YDT273 | The state of the s | YDT278 YDT500 YDT850 YDT732 | Bottle for Injector Backleak Flow Bottle to collect backleak flow on injectors during diagnosis on vehicle. Able to collect flow qty for 6 injectors. | All-makes, multi applications | | | |
| YDT274 | THE STATE OF THE S | YDT278 YDT500 YDT850 YDT732 | Bottle for CR Pump Backleak Flow Allows to measure backleak flow of the HP pump. | All-makes, multi applications | | | |
| YDT412 | | YDT500 YDT700 | Rack of 4 Bottles for injector backleak flow Bottles to collect injector backleak flow during hydraulic diagnosis. Allows to collect backleak flow from 4 injectors. | All-makes, multi applications | | | |
| YDT419 | 三加油 | | Backleak adaptor (Ø6mm) Adaptor to connect bottles YDT412 to Ø6mm nipples. | All-makes, multi applications | | | |
| YDT514 | | YDT527 | Backleak Connector Set | Perkins SISU | | | |
| YDT745 | DI- | YDT850 | 10bar pressurized valve Used to manage hydraulic diagnostic on all Bosch indirect Piezo injectors. It can also be used on Hartridge test benches such as IFT70, AVM2PC & CRiPC New to Range - Included in YDT850 / available as an update for YDT278 | Bosch indirect Piezo Injectors | | | |
| YDT746 | COMING | | WW Dummy Nipple Plug During hydraulic diagnostic on VW group applications, back flow return is delivered with positive pressure [5 - 6] bar. Today, the opposite pressure is managed by the lift pump from the tank and not a pressurized valve. Users have to collect each injector back-flow return with Backleak YDT754 and also plug each back-leak of the low pressure circuit to not have any leak during the test. | DFI1.6 / DFI1.20 Euro6 injectors WW / SEAT / SKODA applications (Euro 6) 1.41 a cylinders | | | |
| YDT754 | | | Backleak Connector DFI1.6 / DFI1.20 To manages hydraulic diagnostic & test benches to collect back flow return | 1.6I 4 cylinders 2.0I 4 cylinders (mono / twin turbocharger) | | | |

Learn More >

Backleak Kit - Marketing Information Note: DM1078
Information related to the Delphi Backleak Range can be found in Direct Evolution: http://www.delphidirectevolution.com - Technical Note references - DT482



Quick-Fit Fittings and Tools

Hydraulic Diagnostics & Repair

Delphi Quick-Fits, Fittings and associated Tools

Common Rail Repair & Diagnostics Using Quick-Fits

Most vehicles equipped with a Common Rail system, use quick-fit connections in the low pressure circuit between the various components: fuel tank, diesel filter, Common Rail pump inlet / outlet and Common Rail return etc. Quick-fits can be used on all diesel Common Rail systems (Delphi, Bosch, Continental and Denso) and all Common Rail components on the low pressure side of the system. There are many configurations, depending on the vehicle architecture.

Delphi's range of OE "Quick-Fit" kits are all-makes and are designed to enable low pressure system repair and diagnosis. This enables the workshop to:

- Resolve air ingress or fuel leaks
- Facilitate measurements of flow, pressure and vacuum
- Allow components to be replaced or fed directly for test purposes

| Part # | Description | | Information | | |
|-----------|---|---|--|--|--|
| 9109-947 | Kit 9109-947 (Phase 1 Kit) includes: 15 variants of "quick-fit" fittings 3 variants of protection caps diameter, male and female types Total of 60 components Plastic storage case with identified loc | | Replenishment packs of all fittings are available see below for full details by part number | | |
| 9109-951 | Kit 9109-951 (Phase 2 Kit) includes: 15 variants of hose connector fittings 5 variants of choke collars that cover 7 Total of 70 components Plastic storage case with identified loc | 0.0 mm to 18.5 mm hose diameters | 900 = M | | |
| YDT390 | Clic Pliers Dedicated pliers to facilitate removal and refit low pressure circuit and on other hoses. | of choke collars used on the Common Rail | Delphi's YDT390 Clic pliers / spanner has adjustable jaws for management of difficult access to the choke collar in the engine bay | | |
| YDT777 | Quick-Fit Pliers Dedicated pliers to facilitate removal and refit Rail low pressure circuit and on other hoses. | of Quick-fit fittings used on the Common | New Delphi Design To undo Quick-fit fittings that are hard to access or reach due to limited space. | | |
| 9001-088A | Hand Priming Bulb 8mm tube diameter | A significant volume of fuel from the tank is required to prime the circuit after replacing the filter or working on the HP pump. Unless the system is fitted with an electric priming pump, the fuel is aspirated by the | Clean plug | | |
| 9001-275 | Hand Priming Bulb 10mm tube diameter | transfer pump. The DELPHI priming pump can be used to reduce the risk of damage to the starter and the HP pump. | Male connectors (ket 9109-947) Female connectors (ket 9109-947) | | |
| YDT417 | Quick-fit connector adaptor (male/male - Ø8) Quick-fit adaptor (male/male - Ø8mm) to conn | | All-makes, multi applications | | |
| YDT418 | Quick-fit Male connector Quick-fit adaptor (male - Ø6mm) to connect YI | DT377 bottle to Ø6mm nipple. | All-makes, multi applications | | |



Quick-Fit Fittings and Tools Hydraulic Diagnostics & Repair

| elphi Quick | -Fits Phase | 1 Replenishm | ent Packs | |
|-------------|-------------|--------------|-----------------|--|
| Part # | Ref. | Pack Oty | Description | Ref. Table |
| 9001-941 | А | Pack Qty 5 | Male straight | (28 mm) A (28 mm) B (28 mm) |
| 9001-939 | С | Pack Qty 5 | Female straight | (x 3) |
| 9001-940 | D | Pack Qty 5 | Female elbow | 9001-941 |
| 9001-944 | Е | Pack Qty 5 | Male straight | (x 3) (x 3) |
| 9001-942 | G | Pack Qty 5 | Female straight | 9001-940 9001-944 YDT480 (× 3) (Ø 10 mm) G (Ø 10 mm) H (Ø 7,89 mm) J |
| 9001-943 | Н | Pack Qty 5 | Female elbow | (x 3) (x 3) |
| 9001-947 | J | Pack Qty 5 | Male straight | 9001-942 9001-943 9001-947 (Ø 7,89 mm) K (Ø 7,89 mm) L (Ø 7,89 mm) M |
| 9001-945 | L | Pack Qty 5 | Female straight | (x 3) (x 3) (x 3) |
| 9001-946 | М | Pack Qty 5 | Female elbow | ✓ YDT480 9001-945 9001-946 (∅ 9,49 mm) N (∅ 9,49 mm) Q (∅ 9,49 mm) P (∅ 9,49 mm) P |
| 9001-950 | N | Pack Qty 5 | Male straight | |
| 9001-948 | Р | Pack Qty 5 | Female straight | 9001-950 (x 3) 9001-948 (x 3) 9001-948 (x 9,99 mm) S (x 9,99 mm) T |
| 9001-949 | R | Pack Qty 5 | Female elbow | (2 9,29 mm) (2 9,29 mm) (2 9,29 mm) |
| 9001-981 | S | Pack Qty 5 | Male straight | 9001-949 9001-981 < YDT480 |
| 9001-982 | U | Pack Qty 5 | Female straight | (Ø 9,89 mm) V |
| 9001-983 | V | Pack Oty 5 | Female elbow | (x 3) |

| Delphi Quick | -Fits Phase | 2 Replenishm | ent Packs | | | | | | | |
|--------------|-------------|--------------|--------------------|---|---------------------------------|-------|-------------------------------|-------|-------------------------------|-------|
| Ref. | Part # | Pack Oty | Description | | | | Ref. Tab | le | | |
| 9001-984 | А | Pack Qty 8 | Straight extension | T | (Ø 10 -Ø 10) | A | (Ø 8 -Ø 8) | В | (∅ 6 -∅ 6) | С |
| 9001-985 | В | Pack Qty 8 | Straight extension | | TO TO | D | TO M | D | 77770 | 3 |
| 9001-986 | С | Pack Qty 8 | Straight extension | | 9001-984 | (x 3) | 9001-985 | (x 3) | 9001-986 | (x 3) |
| 9001-987 | D | Pack Qty 8 | Elbow extension | | (∅ 10 -∅ 10) | D | (⊘8-⊘8) | E | (Ø 6 -Ø 6) | F |
| 9001-988 | Е | Pack Qty 8 | Elbow extension | | ODD C | 0 | OM | 0 | O DINGO | 0 |
| 9001-989 | F | Pack Qty 8 | Elbow extension | | 9001-987 | (x 3) | 9001-988 | (x 3) | 9001-989 | (x 3) |
| 9001-990 | G | Pack Qty 5 | Straight reduction | | (Ø 10 - Ø 8) | G | (08-06) | Э | (06-04) | J |
| 9001-991 | Н | Pack Qty 5 | Straight reduction | | 0000 | (x 3) | ODDING. | (x 3) | ODDING. | (x 3) |
| 9001-992 | J | Pack Qty 5 | Straight reduction | | 9001-990 (Ø 10 - Ø 10 - Ø 10 | | 9001-991 | L | 9001-992 | M |
| 9001-993 | K | Pack Qty 5 | Y adaptor | | a | | | | a | |
| 9001-994 | L | Pack Qty 5 | Y adaptor | | O DO | (x 3) | O DE | (x 3) | O DO | (x 3) |
| 9001-995 | М | Pack Qty 5 | Y adaptor | | 9001-993 (Ø 10 - Ø 10 - Ø 6 | N | 9001-994 (Ø 8 - Ø 8 - Ø 4) | 0 | 9001-995 (Ø 6 - Ø 6 - Ø 4) | P |
| 9001-996 | N | Pack Qty 5 | T adaptor | | -502 | | ~ | | 2000 | |
| 9001-997 | 0 | Pack Qty 5 | T adaptor | | 9001-996 | (x 3) | 9001-997 | (x 3) | 9001-998 | (x 3) |
| 9001-998 | Р | Pack Qty 5 | T adaptor | - | (∅ 7 -∅ 8.5) | R | (∅ 9 -∅ 10.5) | S | (∅ 11 -∅ 12.5) | Т |
| 9001-999 | R | Pack Qty 10 | Choke collar | | Carrier Carrier | | CAN TO | | | |
| 9001-863 | S | Pack Qty 10 | Choke collar | | 9001-999 | (x 5) | 9001-863 | (x 5) | 9001-864 | (x 5) |
| 9001-864 | Т | Pack Qty 10 | Choke collar | | (Ø 13 Ø 14.5) | O U | (@ 16 -@ 18.5) | V | | |
| 9001-865 | U | Pack Qty 10 | Choke collar | | | (x 5) | | (x 5) | | |
| 9001-866 | V | Pack Qty 10 | Choke collar | | 9001-865 | (X 5) | 9001-866 | (X 5) | | 99 |

Learn More >

NOTE: Never re-use a connector on the Common Rail system if there is the slightest risk of contamination.

Quick-Fit Kits - Marketing Information Note: DM0997

For more information about the range of quick-fit fittings, we invite to you to read the technical notes available in Direct Evolution. DT482 details the 2 kits and associated hand tools - DT491 provides useful technical information related to using quick-fits for priming the low pressure circuit to reduce the risk of damage to the starter and the HP pump.



Fuel Analyser

Hydraulic Diagnostics

Delphi Fuel Analyser

The fuel analyzer is specifically designed to detect if the blend of conventional and biodiesel fuels are correct or the fuel is contaminated.

If undetected, engine performance decreases and damage could occur.

A handheld version of the diagnostic tool also allows operators to test the fuel before they even put it into the vehicle.

Delphi also provides high quality OE filters to help protect the fuel injection system from contamination and debris.

Delphi Fuel Analyser

YDT553

Delphi Fuel Analysei

· Measures bio-diesel in diesel

Delphi's Fuel Analyser is a first level diagnostic check of bio-fuel in the system and will assist the technician to diagnose if the fuel quality is a possible cause for system / component failure.

• Fuel diagnostics – Why check the levels of biofuel in diesel? The use of contaminated fuels, or biofuel blends above the recommended standards, increases the risk of engine related issues. The Delphi fuel analyzer can significantly reduce costs for the workshop, vehicle owner or operator. It provides the ability to quickly carry out a fuel check and produce an end user customer report.

Features include

- First phase fuel analysis for diesel / biodiesel
 - Displays biodiesel percentage + / -1%
 - Identification of contaminated fuel
 Hand held robust enclosure
 - Provides customer print-out of analysis
 - Programmable limits and error codes
 - Real time results
- Rechargeable battery charged by mini USB
- Software download / Data output via USB
- Simple display / Stainless steel easy clean sensor

YDT705



Delphi Fuel Analyser Sample Bottles - Box of 30

Latest Software / Firmware Update



Analysis Codes

A major user improvement is the new way that analysis results will now be displayed on the screen of the FA unit – no longer will the user be presented with an "Error Code #" and have to refer to the "Quick Start Guide" for an explanation.

The bio % reading and analysis results will now be displayed on screen immediately. Due to the text string length, the explanation message will scroll across the screen repeatedly.

New customer reporting

Improved layout of FA analysis customer reports

Workshops can add their own business logo to the report

Report will now include a disclaimer message and state the common fuel standards.

Ability to view and edit records and add additional information (visual inspection comments, source of fuel sample etc.) to reports before printing.

Addition of FA unit Diagnostic test

The Diagnostics section displays various device parameters plus a green tick or a red cross to indicate whether the parameters are in specification

If the unit fails a diagnostic test, detailed diagnostic information can be saved to a log file on the PC using the Save Log File button and sent to Delphi for advice of further action required.

The internal memory of the unit can be saved to a text file on the PC using the Download EEPROM button.

UPDATE YOUR FUEL ANALYSER TODAY

Please visit :

http://europe.delphi-dso.com

and click on 'FUEL ANALYSER'

in the left hand menu and follow the instructions.

PC Software must be updated first to allow the update of the Fuel Analyser Unit's Firmware

Learn More >

Delphi Fuel Analyser - Marketing Information Note: DM1009 Fuel Analyser Update - Marketing Information Note: DM1010

The user manual can be found in Direct Evolution: http://www.delphidirectevolution.com - DDNX372

Fuel Analyser Datasheet can be found in Direct Evolution: http://www.delphidirectevolution.com - Technical Note reference - DT478



Remove and Refit / Hand Tools

Diesel Applications / Systems

| Remove a | nd Refit / Hand | | ed to working on CR systems | | |
|----------|-----------------|----------------------------|--|--|--|
| Part # | | Where used | Description | Information | Application Info |
| YDT200 | 6 | | Engine vacuum and General CR injector removal tool kit The generic tool has been designed to be suitable for a wide range of Common Rail equipped vehicles and includes a engine compartment vacuum cleaner (YDT205) with a set various sized nozzles. It also contains a tool for removing flame proof injector washers (YDT203) and a universal injector removal tool (YDT204). | Especially recommended for all workshops and DSCs that work on Common Rail Systems | All-makes, multi applications CR tool Kit |
| YDT201 | | 1 | Renault Common Rail Repair Kit This kit has been designed to keep the engine timing whilst removing and refitting CR pump. | This kit consists of : an engine pin (YDT208) to immobilize the engine at the camshaft and a camshaft pin (YDT210) | Renault K9 Applications |
| YDT202 | | * | Ford Pump locating Kit This kit has been designed to immobilize the camshaft and crankshaft in Ford 1.8 TDCi engines. | This kit consists of: a camshaft pin (YDT206) and a crankshaft pin (YDT207). | Ford Applications (Engine Code - Lynx) |
| YDT209 | | | PUMA (FORD) TDCI KIT Remove / Refit Kit Kit for removing/refitting injectors and pump in PUMA applications, designed to keep engine timing position. | This kits includes: a pump sprocket cover removing tool (YDT217), a pump sprocket holding tool (YDT218), a common rail injector socket (YDT220), a injector immobilizing spanner (YDT221) | Ford Applications (Engine Code - Puma) |
| YDT230 | | | KIA Common Rail tool kit - KIA/HYUNDAI Special removal/refitting tools for HMC/KJ Common Rail applications. | This kit is made up of: YDT228, YDT229 and YDT232. | Kia / Hyundai KJ2.9 (Euro3 / Euro4) Great-Wall 4D20 2L (Euro4 / Euro5) |
| YDT232 | 1 | YDT230 YDT250 YDT329 | Injector Immobilizing Spanner A tool to apply counter-torque on the injectors when tightening a high pressure pipe at | nd position the injector. | KIA; HYUNDAI; SSANGYONG; PEUGEOT; CITROEN; SUZUKI (Engine Codes: KJ; D20DT; D27DT; DV4) |
| YDT250 | | | PSA Common Rail Tool Kit The YDT250 tool kit was launched in 2003 specifically for the Delphi Common Rail equipment fitted to the PSA DV4 engine - this engine was fitted to the Citroen C3. In October 2006 the PSA DW10B engine was launched with Delphi Common Rail and is now being fitted to popular applications including the Peugeot 307 & 407 and the Citroen C4. | This kit comprises of: YDT232; YDT251; YDT252; YDT253; YDT255; YDT256; YDT257; 9109-913 | PEUGEOT, CITROEN, and SUZUKI applications (Engine code - DV4) |
| YDT474 | | Update kit for YDT250 | PSA Common Rail Update Kit for YDT250 Delphi's new PSA tool kit (YDT474) is used in conjunction with the YDT250 to give the capability to remove and refit the main system components on the DW10B. Please note that the YDT474 is required in addition to the YDT250 – it is not a replacement for it. The contents of the kit are: YDT426 Injector Extractor Tool, YDT427 Injector Alignment Tool, YDT428 Camshaft Cover, 9109-928 Caps Kit, DDBX208 Update sticker for case and updated blister tool locator for inside the YDT250 case | 307CC 2.0 HDI EURO - EXPERT BOX 2.0 HD 308 2.0 HDI EURO 4 407 2.0 HDI EURO 3 407 2.0 HDI EURO 4 407 COUPE EURO 4 C4 2.0 HDI EURO 4 | (DW10BTED4 - 2006») 4 (DW10BTED4 - 2006») 1 (DW10BTED - 2000») 1 (DW10BTED4 - 2006») 1 (DW10BTED4 - 2008») 2 (DW10BTED4 - 2008») 3 (DW10BTED4 - 2008») |
| YDT251 | | YDT250 | Common Rail Pump removal kit and engine timing pin - PSA Extractor Kit This tool is designed to remove pump pulleys and injectors. | Common Rail Pump DFP1 | Peugeot/Citroën / Suzuki DV4TED4 1.4L 16v (Euro3) |
| YDT252 | | YDT250 YDT329 | Injector Well Cleaner This is a cleaning tool for washer seats in injector wells of the cylinder head | Common Rail Injectors | Euro3 ; Euro4 ; Tier3 & Tier4 |
| YDT253 | | YDT250 | Common Rail Pump removal kit and engine timing pin - PSA Pegs Kit This kit is for removal and refit operations on the injection system. | Common Rail Pump DFP1 | PEUGEOT, CITROEN, and SUZUKI applications (Engine code - DV4) |
| YDT255 | | YDT250 YDT329 | Long Vacuum Nozzle This piece of tooling allows the use of the vacuum cleaner in deep injector wells. | All-makes, multi applications | |
| YDT256 | _ | YDT250 | Injector Washer Extractor With Long Nozzle This tool is designed for removing flame arresting washers jammed in deep injector w | All-makes, multi applications | |
| YDT257 | | YDT250 | Heater O-Ring Mounting Taper A mounting taper for fuel filter heater O-rings on PSA/DV4 and PSA/DV6 applications. | Peugeot and Citroen applications (Engine codes DV4 and DV6) | |



Remove and Refit / Hand Tools

Diesel Applications / Systems

| Part # | | Where used | Description | Information | Application Info |
|--------|--|--|--|--|--|
| YDT258 | | | Belt Tightening Holding Peg A tool designed to hold the accessory belt tight to remove vehicle fans. | | Kia / Hyundai KJ2.9 (Euro3 / Euro4) |
| YDT325 | | | Common Rail Pump Removal Kit Pump Sprocket Extractor Kit Tool kit designed to remove HP pump on Renault/K9 applications. | Comprises of: YDT322; YDT323; YDT324 | Common Rail Pump DFP1 & 3 Renault / Dacia / Nissan / Suzuki K9 1.5L (Euro3 / Euro4 / Euro5) |
| YDT329 | | | Common Rail specific tool kit - SSANGYONG | | SsangYong D20DT and D27DT (Euro4) |
| YDT339 | 6 | YDT505 YDT329 YDT381 | 17mm HP Spanner Offset socket for HP pipe bolts (17mm). Spanner for remove/refit operations of pressure sensor HPS on Common Rail rail. | | All-makes, multi applications |
| YDT379 | | YDT505 | HPS Spanner Spanner for remove/refit operations of pressure sensor HPS on Common Rail rails | | All-makes, multi applications |
| YDT380 | Jo | YDT505 | HPV Spanner Spanner for remove/refit operations of high pressure valve HPV on Common Rail rails | | All-makes, multi applications |
| YDT381 | * | | SsangYong Common Rail Tool Kit Special tools for SYMC/D20DT and SYMC/D27DT Common Rail applications. In addition to YDT250 kit. Comprises of: YDT327; YDT328; YDT339 | | SsangYong D20DT and D27DT (Euro4) |
| YDT390 | | \ | Clic Pliers Dedicated pliers to facilitate removal and refit of choke collars used on the Common Rail low pressure circuit and on other hoses. | // spanner has adjustable jaws ss to the choke collar in the engine ay | |
| YDT429 | > | YDT200 YDT568 | | | l for Mercedes Benz (OM646) ations. |
| YDT431 | 7 | YDT323 from Kit YDT325 required | Common Rail pump sprocket extension jaws for SsangYong applications Gripping jaws HP pump gear on SYMC/D20DT applications. Use with YDT325 extractor. Common Rail Pump DFP1 | | SsangYong D20DT (Euro4) |
| YDT432 | | | Injector body O-ring mounting taper Mounting taper for Common Rail injector body O-ring on HMC/KJ and VW/R3. | | |
| YDT463 | S. S | | TATA Camshaft Timing Pin Camshaft locking tool on TLM/1.4l applications. | | Tata Applications 1.4L |
| YDT469 | | | Common Rail pump removal tool and engine timing pin - JCB Common Rail Pump DFP3 & 4 | | JCB 4.4L / 4.8L (Tier3 / Tier4) |
| YDT485 | | | Cam-shaft timing peg - TATA Camshaft locking tool on TLM/2.2l applications. | | TATA 2.2L Dicor Engine Euro 5 |
| YDT496 | V | YDT505 | 19MM HP Pipe Socket Offset socket for HP pipe bolts (19mm) | | All-makes, multi applications |
| YDT512 | 96 | YDT505 | 17mm HP pipe short socket Shortened offset spanner for HP pipe bolts (17mm). | | All-makes, multi applications |
| YDT522 | | | Injector gripping tool Tool to facilitate injector removal when handling is hard. | | All-makes, multi applications |



Remove and Refit / Hand Tools

Diesel Applications / Systems

| Part # | | Where used | Description | Information | Application Info |
|--------|-----------|---|--|--|---|
| YDT526 | * | YDT200 YDT568 Common Rail Flameproof Copper Washer removal Tool Designed to remove the copper injector base seal/washer when it has stuck in the cylinder head. Very simple to use utilizing a split collet technology to grip the seal and allow it to be pulled out. Adjustable to allow seals with between 6.4mm to 8mm to be removed. No more fiddling with picks to try and retrieve those stuck washers. | | All-makes, multi applications | |
| YDT530 | 1 | 199 | Injector Well Cleaner This is a cleaning tool for washer seats in injector wells of the cylinder head. It used mainly with Euro5 & Euro6 applications with low diameter in the cylinder head | Common Rail Injectors | Euro5; Euro6 |
| YDT532 | | | Common Rail Pump Extractor - Kia / Hyundai Space saving tool to extract HP pump on HMC/U applications. | Common Rail Pump DFP3 Euro 5 DFP6 Euro 6 | Kia / Hyundai U1.1L / U1.4L Euro 5 U1.1L Euro6 |
| YDT557 | THE | | Pump extractor - VW Specific tool to extract HP pump on VW/R3 applications. | Common Rail Pump DFP6 | Audi / VW / Seat / Skoda 1.2L / 1.4L / 1.6L (Euro5 / Euro6) |
| YDT558 | C C | | Pump sprocket holding tool - VW Tool designed to hold the hub of pump sprocket on VW/R3 applications. | | Audi / VW / Seat / Skoda 1.2L / 1.4L / 1.6L (Euro5 / Euro6) |
| YDT568 | | | General Common Rail Tool Kit Kit of YDT429 & YDT526 | Especially recommended for all workshops and DSCs that work on Common Rail Systems | All-makes, multi application CR tool Kit |
| YDT587 | | | Common Rail Pump Extractor and bespoke spanner To tighten the CR Rail screw - Kia / Hyundai | Common Rail Pump DFP3 | Kia / Hyundai A2.5L (Euro4 / Euro5) |
| YDT597 | | Ht Dalphilos | OUICK-FIT Unlocking Tool Tool to un-lock these specific design of quick-fit. | This type of specific quick-fit are also used on other CR vehicles with Bosch; Continental & Denso systems and by other VMs. | Delphi CR Systems CHEVROLET Z20 & Z22 Euro5 engines – See DT5247 OPEL Z20 & Z22 Euro5 engines – See DT5248 FORD DW10C Euro5 engines with – See DT5225 |
| YDT744 | THE PARTY | | Common Rail Pump Extractor - DAEDONG DFP4.4 | Common Rail Pump DFP4.4 | Daedong 1.8L / 2.4L (Tier3 / Tier4) DAEDONG roll-outs this engine under several brands such as KYOTI for Europe & US market |
| YDT766 | tonut a | | Slide Hammer This is a 1300g Slide hammer, complete with 4 adapters to be universal for many applications. | Adapters included are: M8 x 1.25 M10 x 1.5 M14 x 1.75 M16 x 2.0 | Various |



Remove and Refit / Hand Tools

Diesel Applications / Systems

| Spares / Co | pares / Components for Remove & Refit Tooling Kits above | | | |
|-------------|--|--------|---|---|
| Part # | Part # Where used Description Inform | | mation | |
| YDT324 | 20 E | YDT325 | Pump sprocket extractor claws - RENAULT Extractor claws - Use with extractor body (YDT323) on Renault/K9 applications. | Renault Applications (Engine Code - K9) |
| YDT426 | | YDT474 | Injector extractor - PEUGEOT/CITROEN To extract injectors jammed in their wells on PSA/DW10B applications. Use with cover Cam-Shaft YT428. | |
| YDT427 | | YDT474 | Angle indexing and counter torque wrench Angle indexing and counter torque wrench for remove/refit operations on Common Rail injector. | PEUGOET and CITROEN Applications Engine - DW10B |
| YDT428 | | YDT474 | Cover Cam-Shaft Cover Cam-Shaft to use during remove/refit operation on injectors. Delivered with 4 caps and 3 fixation screws. | |

Learn More >

These tools feature in many documents, diagnostic manuals, remove and refit manuals etc. that can be found in be found in Direct Evolution: http://www.delphidirectevolution.com

Please refer to the Document Cross Reference Section of this Tooling catalogue to find the relevant document part number by tooling part number.



Cleanliness Equipment

Hydraulic Diagnostics

CLEANLINESS LEVELS DURING REPAIR AND REMOVE / REFIT OPERATIONS ALL COMMON RAIL APPLICATIONS (DELPHI & OTHER SYSTEMS)

We can not stress enough the importance of maintaining the Common Rail system free from any introduction of external contamination during an intervention and keeping its cleanliness level at its highest during storage.

A Common Rail system manages a range of fuel injection pressure between 230 & 2500 bar.

The constraints linked to managing high pressure need extremely tight tolerances on all components of the injection system:
Filtration / HP Pump / LP & HP pipes / Rail (with or without HPV / PLV) / Venturi / All injector types

Whatever kind of operation is involved (servicing, or component replacement or repair), all low and high pressure circuit connections must be sealed with single use 'clean' caps and plugs. Plugs and caps contaminated during operations must not be reused.

| Cleanliness | | | | |
|-------------|--------------------------|---|---|---|
| Part # | Where used | Engine vacuum and General injector removal tool kit The generic tool has been designed to be suitable for a wide range of Common Rail equipped vehicles and includes a engine compartment vacuum cleaner (YDT205) with a set various sized nozzles. It also contains a flameproof tool for removing injector washers (YDT203) and a universal injector removal tool (YDT204). | Especially recommended for all workshops and DSCs that work on Common Rail Systems | All-makes, multi applications CR tool Kit |
| 9109-914 | | Cap display stand and Protection Cap range Protection caps display stand with 12 compartments and allocation arrangement. Complete with range of protection caps. See below for individual protection caps and plugs | THE | FINE DESCRIPTION OF STATE AND STATE |
| YDT480 | See above | Cap display stand (Stand ONLY) - comes with Caps / Plugs Header Card. Protection caps display stand with 12 compartments and allocation arrangement. | | ng the range of caps and plugs ient access |
| YDT570 | | Connector Plug Kit Suitable for all Types of Common Rail Repair Why risk damage to pump, rail and injector actuator/sensor connectors during aggressive ultrasonic cleaning & flushing? Cleanliness is critical in Common Rail repair given the ultrafine tolerances involved. Launched in 2010 - YDT570, includes YDT540 connector plug display, as well as one pack (pack qty 10) of each of the first 10 plug types in range (YDT541 to YDT550). Also includes a header for the display that demonstrates plugs in use. | during the cleaning, as well as presult from exposure These plugs keep the most sen | r plugs protect the coils and pins preventing any damage that may e to ultrasonic liquid. sitive parts of the Common Rail |
| YDT583 | update kit for YDT570 | Connector Plug Kit 2 - Suitable for all Types of Common Rail Repair Additions to range launched in 2011 - required to update the range provided in YDT570 package Contains updated stick-on chart for stand header and compartment stickers. 6 connector plug variants: YDT577 to YDT582 - see info below | unnecessary costs | ial damage and thereby avoiding and inconvenience. |
| YDT540 | See above | Connector Plug display stand (Stand ONLY) - comes with Connector Plug Header Card. Display with 12 box sections for storage | A dedicated solution for storing for conveni | g the range of connector plugs ient access |
| YDT277 | YDT278 YDT465 | H3PI Protection Cap Caps kit to plug several hydraulic connectors in order to stop particles intrusion and dirt ingress on Common Rail systems. | All-makes, mu | lti applications |
| 9001-894 | | VCI Repair bags (small) x 20 150mm x 200mm - 80 Microns thickness | | iging and a corrosion inhibitor. |
| 9001-895 | Can be a second | VCI Repair bag (medium) x 20 350mm x 400mm - 80 Microns thickness | that release an invisible, odorless vapor int | proprietary chemical formulations and non-toxic corrosion inhibiting o the air. |
| 9001-896 | | VCI Repair bag (large) x 20 400mm x 500mm - 80 Microns thickness | | exposed metal surfaces in an ctrochemical corrosion process. |



Cleanliness Equipment Hydraulic Diagnostics

| | aps / Plugs Kits | | |
|----------|--|--|---|
| Part # | | Description | Application / Engine |
| 9109-902 | | Cap / Plug Protection Kit | Kia/Hyundai HP/KJ 2,9I |
| 9109-910 | | Cap / Plug Protection Kit | Peugeot/Citroën/Suzuki DV4TED4 |
| 9109-912 | | Cap / Plug Protection Kit | Ford/Jaguar Lynx/Puma |
| 9109-913 | THE TOTAL PROPERTY OF THE PROP | Cap / Plug Protection Kit | Peugeot/Citroën/Suzuki DV4TED4 |
| 9109-917 | COMING | Cap / Plug Protection Kit | SsangYong D20DT/D27DT |
| 9109-920 | | Actuator Protection Cap Kit As used on the false actuators above and designed to be placed on the pump actuator when removed from the vehicle during diagnosis | Complete Cap kit to cover above Actuators YDT401 to YDT408 |
| 9109-926 | | Cap / Plug Protection Kit | Renault/Nissan/Suzuki K9 |
| 9109-928 | | Cap / Plug Protection Kit | Peugeot/Citroën/Suzuki DW10BTED4 |
| 9109-929 | | Cap / Plug Protection Kit | Daimler/Chrysler OM646 |



Cleanliness Equipment Hydraulic Diagnostics

Protection Caps / Plugs Replenishment Packs

Learn More >

From January 2014, clean caps and plugs are packaged in multiples of 40 as 4 bags of 10 plugs in order to optimize packaging.

All part numbers are superseded to an "A" suffix format (Example: 9001-870 -> 9001-870A)

| Part # | | Pack Qty | Description | | Application |
|-----------|--------------|----------|-------------------|-----------------------------|--|
| 9001-870A | 9 | 40 | Cap / Plug Type A | Injector backleak machining | |
| 9001-871A | 6- | 40 | Cap / Plug Type B | Injector backleak pipe | |
| 9001-872A | (==) | 40 | Cap / Plug Type C | Injector backleak nipple | |
| 9001-873A | \Box | 40 | Cap / Plug Type D | Olive HP Ø7–9mm pipe | |
| 9001-874A | \Box | 40 | Cap / Plug Type E | End Ø10–12mm | |
| 9001-875A | Ç | 40 | Cap / Plug Type F | Quick-fit Ø10 female | GENERIC FOR ALL COMMON RAIL SYSTEMS |
| 9001-876A | D | 40 | Cap / Plug Type G | Quick-fit Ø8 male | GENERIO I ON ALE COMMON IN AL CITO EMIC |
| 9001-877A | | 40 | Cap / Plug Type H | Quick-fit Ø8 female | |
| 9001-878A | 8 | 40 | Cap / Plug Type J | M12 x 1,5 | |
| 9001-879A | # | 40 | Cap / Plug Type K | M14 x 1,5 | |
| 9001-880A | (===1) | 40 | Cap / Plug Type L | Injector nozzle | |
| 9001-881A | M | 40 | Cap / Plug Type M | Quick-fit Ø10 male | |
| 9001-855 | | 40 | Cap / Plug | DFI: Venturi outlet | S and DFI1.5.2 injector backleak DFP3 / DFP4 / DFP6 with plastic connector |
| 6407-631 | | 40 | Cap / Plug | VW/S | r DFI1.20 Euro 6 Injectors with positive pressure SEAT / SKODA applications (Euro 6) cylinders / 2.0l 4 cylinders (mono / twin turbocharger) |
| 6407-634 | COMING | 40 | Cap / Plug | Quick-fit Ø9.48 Male | |
| 6407-635 | COMING | 40 | Cap / Plug | Quick-fit Ø9.48 Female | |
| 6407-638 | COMING | TBC | Cap / Plug - 26mm | Plugs for injector body | Common Rail Injector DFI2.5 TATA 5I / 8I |
| 6407-639 | COMING | TBC | Cap / Plug - 27mm | | Common Rail Injector DFI2.5.2 WEICHEI WP5 / WP7 |

Learn More >

Plugs and caps contaminated during operations must not be reused.

They must be disposed of using an appropriate recycling procedure. Although parts are protected using this type of precautionary measure, it is recommended to store parts in clean conditions until final assembly



Cleanliness Equipment Hydraulic Diagnostics

| | lugs Replenish | | | |
|--------|----------------|----------|-----------------------|--|
| Part # | | Pack Oty | Description | Application |
| YDT541 | | 10 | Connector Plug Type A | Delphi HP Pump DFP1 & DFP3 Siemens HP Pump 2 per pump: actuators HP & BP |
| YDT542 | 1 | 10 | Connector Plug Type B | Delphi HP Pump DFP1; DPF3 & DPF6 Siemens HP Pump & CR Injector Bosch CR Injector & CR Rail HPV |
| YDT543 | 信 | 10 | Connector Plug Type C | Delphi HP Pump DFP3 & DFP6 (external Temp sensor) |
| YDT544 | | 10 | Connector Plug Type D | Bosch HP Pump CP1 & CP3 Bosch CR Injector & CR Rail HPV |
| YDT545 | | 10 | Connector Plug Type E | Delphi CR Injector (DFI 1.1 to DFI 1.5) |
| YDT546 | | 10 | Connector Plug Type F | Delphi CR Injector (DFI 1.5 to DFI 3) |
| YDT547 | | 10 | Connector Plug Type G | Delphi CR Rail HPS Bosch CR Rail HPS Siemens CR Rail HPS |
| YDT548 | | 10 | Connector Plug Type H | Bosch CR Rail HPS |
| YDT549 | | 10 | Connector Plug Type J | Delphi CR Rail HPS Bosch CR Rail HPS Siemens CR Rail HPS |
| YDT550 | | 10 | Connector Plug Type K | Denso CR Rail HPS |
| YDT577 | | 10 | Connector Plug Type L | Denso CR pump actuator Denso CR injector |
| YDT578 | | 10 | Connector Plug Type M | Denso CR injector |
| YDT579 | | 10 | Connector Plug Type N | Denso CR injector |
| YDT580 | (3) | 10 | Connector Plug Type O | Denso CR pump T° sensor |
| YDT581 | | 10 | Connector Plug Type P | Denso High Pressure sensor |
| YDT582 | | 10 | Connector Plug Type Q | Bosch High Pressure sensor |

Learn More >

Connector Plugs reduce the cost of replacing sensors/actuators damaged through oxidation and ultrasonic cleaning fluids.

Plugs and caps contaminated during operations must not be reused.

They must be disposed of using an appropriate recycling procedure. Although parts are protected using this type of precautionary measure, it is recommended to store parts in clean conditions until final assembly

Learn More >



Cross Reference

| Description | Documents are found in http | ://www.delphidirectevolution.com - DSC Membership | required |
|---|-----------------------------|---|--|
| March Marc | Part # | Document # | Title |
| 500 | 9001-894 | DDNX364 | Rail Workshop Repair Manual |
| SOF Purp Wind Carlot (1997) Company of the Carlot (1997) | 9001-895 | DDNX364 | Rail Workshop Repair Manual |
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| Processor Proc | | | |
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| | | DDNX299B | CR Injector Workshop Manual - Repair procedure |
| S001-988 | 9001-851 | DDNX386 | |
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| S001-988 Chicago Chi | 9001-935 | DDNX386 | CR General Manual Great Wall Motors 4D20 2.0L E4 |
| 909-1983 ORN-2086 ORN-2085 | | | |
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| 1998-98 D019039 | | | |
| 9109-928 D0XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | | | |
| 9199628 D014033 Cf. Greene Manual - DV190 Crosene | | | - |
| 1989 288 D. D. D. D. D. D. D. C. S. D. P. L. P. D. W. D. D. C. Brown Marcal D. W. D. B. C. Brown Marcal D. W. D. B. C. Brown Marcal Hyurida D. W. D. B. C. Brown Marcal Hyurida D. W. D. B. C. Brown Marcal Hyurida D. W. D. B. D. Brown Marcal D. W. D. B. C. Brown Marcal D. W. D. B. D. Brown Marcal D. W. D. B. C. Brown Marcal D. W. D. B. D. Brown Marcal D. W. D. Brown Marcal D. W | | | |
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| DIAMAND | | DDNX358 | CR Diagnostic Manual - HMC U2 1.4L |
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| DAMAND | | | · · |
| DAMAND DNA375 | DIAMAND | DDNX366 | CR General Manual - DACIA - DUSTER €IV - K9K796 |
| DAMAND DNNC376 | | | |
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Cross Reference

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| YDT450 | DDNX148A | DIAMAND User Manual |
| YDT450 | DDNX208 | Superseded to DDGX231 |
| YDT450 | DDNX264A | CR Diagnostic Manual - PSA 407 (DW10) |
| YDT450 | DDNX316 | DPCN General Manual - Peugeot / Citroen (MERCOSUR) |
| YDT450 YDT450 | DDNX339D DDNX340 | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| YDT450 | DDNX340 | CR Diagnostic Manual PSA DW10C CR General Manual - PEUGEOT DW10C |
| YDT450 | DDNX341D | CR General Manual - PEUGEOT DW10C |
| YDT450 | DDNX343 | CR Diagnostic Manual - Mercedes (OM651) Euro 5 |
| YDT450 | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT450 | DDNX355 | CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT450 YDT450 | DDNX367 DDNX368 | CR General Manual FIAT - SCUDO - DW10CTED4 CR General MANUEL CR-DODGE-CALIBER-OM651 |
| YDT450 | DDNX369 | CR Diagnostic DODGE & JEEP OM651 |
| YDT450 | DDNX376 | CR Diagnostic Manual - SsangYong D20DTF DCM3.7 |
| YDT450 | DDNX378 | CR Diagnostic Manual - DW10B+ |
| YDT450 | DDNX379A | CR Diagnostic Manual - HMC A2 2.5I |
| YDT450 YDT450 | DDNX383 DDNX386 | CR Diagnostic Manual Z20D - Z22D GMDAT Euro 5 CR General Manual Great Wall Motors 4D20 2.0L E4 |
| YDT450 | DDNX393 | CR General Manual Mercedes OM651 D18 |
| YDT450 | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| YDT450 | DDNX395A | CR General Manual JCB Tier 4 / 5 |
| YDT450 | DDNX402A | CR General Manual DOOSAN 2.4l Tier 3 / Tier 4 |
| YDT451 YDT452 | DDNX148A DDNX148A | DIAMAND User Manual DIAMAND User Manual |
| YDT452 | DDNX340 | CR Diagnostic Manual PSA DW10C |
| | DDNX343 | CR Diagnostic Manual - Mercedes (OM651) Euro 5 |
| YDT452 | DDNX355 | CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT452 | DDNX362 | CR General Manual Mercedes - Sprinter - OM651 |
| YDT452 | DDNX369 | CR General MANUEL CR-DODGE-CALIBER-OM651 CR Diagnostic DODGE & JEEP OM651 |
| YDT452 YDT452 | DDNX375 | CR General Manual - SsangYong D20DTF (Euro V) |
| | DDNX376 | CR Diagnostic Manual - SsangYong D20DTF DCM3.7 |
| YDT452 | DDNX378 | CR Diagnostic Manual - DW10B+ |
| | DDNX379A | CR Diagnostic Manual - HMC A2 2.5l |
| YDT452 | DDNX383 | CR Diagnostic Manual Z20D - Z22D GMDAT Euro 5 |
| YDT452 YDT452 | DDNX393 DDNX402A | CR General Manual Mercedes OM651 D18 CR General Manual DOOSAN 2.4l Tier 3 / Tier 4 |
| YDT453 | DDNX148A | DIAMAND User Manual |
| | DDNX340 | CR Diagnostic Manual PSA DW10C |
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| YDT453 | DDNX378 | CR Diagnostic Manual - DW10B+ |
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| YDT453 | DDNX393 | CR General Manual Mercedes OM651 D18 |
| YDT453 YDT453 | DDNX395 DDNX395A | CR General Manual JCB Tier 4 CR General Manual JCB Tier 4/5 |
| YDT453 + YDT182 | DDNX362 | CR General Manual Mercedes - Sprinter - OM651 |
| | DDNX148A | DIAMAND User Manual |
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| Documents are tound in http: | ://www.delphidirectevolution.com - DSC Membershi _l | o required |
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| Part # | Document # | Title |
| YDT460 | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| YDT460 | DDNX148A | DIAMAND User Manual |
| YDT460 | DDNX264A | CR Diagnostic Manual - PSA 407 (DW10) |
| YDT460 | DDNX316 | DPCN General Manual - Peugeot / Citroen (MERCOSUR) |
| YDT460 | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| YDT460 YDT460 | DDNX340 DDNX341 | CR Diagnostic Manual PSA DW10C CR General Manual - PEUGEOT DW10C |
| YDT460 | DDNX341D | CR General Manual - PEUGEOT DW10C CR General Manual - PEUGEOT DW10C |
| YDT460 | DDNX343 | CR Diagnostic Manual - Mercedes (OM651) Euro 5 |
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| YDT460 | DDNX368 | CR General MANUEL CR-DODGE-CALIBER-OM651 |
| YDT460 | DDNX369 | CR Diagnostic DODGE & JEEP OM651 |
| YDT460 | DDNX376 | CR Diagnostic Manual - SsangYong D20DTF DCM3.7 |
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| YDT460 | DDNX395A | CR General Manual JCB Tier 4 / 5 |
| YDT460 | DDNX402A | CR General Manual DOOSAN 2.4I Tier 3 / Tier 4 |
| YDT461 | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| YDT462 | DDGX231 | Hydraulic Diagnostic Principles of Operation |
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| YDT465 | DDNX331 | THP User Guide |
| YDT465 | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| YDT465 | DDNX341 | CR General Manual - PEUGEOT DW10C |
| YDT465 | DDNX341D | CR General Manual - PEUGEOT DW10C |
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| YDT465 YDT465 | DDNX364 DDNX367 | Rail Workshop Repair Manual CR General Manual FIAT - SCUDO - DW10CTED4 |
| YDT465 | DDNX375 | CR General Manual - SsangYong D20DTF (Euro V) |
| YDT465 | DDNX376 | CR Diagnostic Manual - SsangYong D20DTF DCM3.7 |
| YDT465 | DDNX383 | CR Diagnostic Manual Z20D - Z22D GMDAT Euro 5 |
| YDT465 | DDNX386 | CR General Manual Great Wall Motors 4D20 2.0L E4 |
| YDT465 | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| YDT466 | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| YDT466 | DDNX331 | THP User Guide |
| YDT466 | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| YDT466 | DDNX341 | CR General Manual - PEUGEOT DW10C |
| YDT466 | DDNX341D | CR General Manual - PEUGEOT DW10C |
| YDT466 YDT466 | DDNX354A DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT466 | DDNX367 | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 CR General Manual FIAT - SCUDO - DW10CTED4 |
| YDT466 | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| YDT467 | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| YDT467 | DDNX331 | THP User Guide |
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| YDT470 | DDNX395 | CR General Manual JCB Tier 4 |
| | DDNX395A | CR General Manual JCB Tier 4 |
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| YDT471 | DDNX299B | CR Injector Workshop Manual - Repair procedure |
| YDT471 | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| | DDNX340 DDNX341 | CR Diagnostic Manual PSA DW10C CR General Manual - PEUGEOT DW10C |
| YDT471 YDT471 | DDNX341 DDNX341D | CR General Manual - PEUGEOT DW10C CR General Manual - PEUGEOT DW10C |
| YDT471 | DDNX344 | CR General Manual - PEOGEOT DW TOC CR General Manual - Renault K9K Euro V Megane Kangoo |
| YDT471 | DDNX354 | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT471 | DDNX354A | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT471 | DDNX355 | CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT471 | DDNX367 | CR General Manual FIAT - SCUDO - DW10CTED4 |
| YDT471 | DDNX378 | CR Diagnostic Manual - DW10B+ |
| | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| | DDNX395 | CR General Manual JCB Tier 4 |
| YDT471 | DDNX395A | CR General Manual JCB Tier 4 / 5 |
| YDT471 | DDNX402A | CR General Manual DOOSAN 2.41 Tier 3 / Tier 4 |
| | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| YDT472 YDT474 | DDNX331 DDNX330A | THP User Guide CR General Manual Peugeot 307 308 407 508 |
| YDT474 YDT474 | DDNX333A | CR General Manual - DW10B Citroen |
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| | Document # | Title |
| | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| | DDGX231 DDGX231 | Hydraulic Diagnostic Principles of Operation Hydraulic Diagnostic Principles of Operation |
| | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| | DDNX341 | CR General Manual - PEUGEOT DW10C |
| YDT478 | DDNX341D | CR General Manual - PEUGEOT DW10C |
| YDT478 | DDNX354 | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX354A | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX367 | CR General Manual FIAT - SCUDO - DW10CTED4 CR General Manual Great Wall Motors 4D20 2.0L E4 |
| | DDNX386 DDNX394 | CR General Manual DW10C Hybrid Citroen |
| | DDNX398 | CR Workshop Manual - DFP6 Repair Procedure |
| YDT479 | DDNX299B | CR Injector Workshop Manual - Repair procedure |
| YDT479 | DDNX343 | CR Diagnostic Manual - Mercedes (OM651) Euro 5 |
| YDT479 | DDNX369 | CR Diagnostic DODGE & JEEP OM651 |
| | DDNX375 | CR General Manual - SsangYong D20DTF (Euro V) |
| | DDNX376 | CR Diagnostic Manual - SsangYong D20DTF DCM3.7 |
| | DDNX379A | CR Diagnostic Manual - HMC A2 2.51 |
| | DDNX383 DDNX386 | CR Diagnostic Manual Z20D - Z22D GMDAT Euro 5 CR General Manual Great Wall Motors 4D20 2.0L E4 |
| | DDGX231 | CH General Manual Great Wall Motors 4D20 2.0L E4 Hydraulic Diagnostic Principles of Operation |
| | DDNX163B | CR Pump Workshop Manual |
| | DDNX299B | CR Injector Workshop Manual - Repair procedure |
| | DDNX330 | CR General Manual Peugeot 307 308 407 508 |
| YDT480 | DDNX330A | CR General Manual Peugeot 307 308 407 508 |
| | DDNX333 | CR General Manual - DW10B Citroen |
| | DDNX333A | CR General Manual - DW10B Citroen |
| | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| | DDNX341D DDNX344 | CR General Manual - PEUGEOT DW10C CR General Manual - Renault K9K Euro V Megane Kangoo |
| | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX356 | CR General Manual - Hyundai I20 U2 1.4L |
| | DDNX356A | CR General Manual - Hyundai I20 U2 1.4L |
| YDT480 | DDNX357 | CR General Manual - KIA Venga U2 1.4L |
| YDT480 | DDNX361A | CR General Manual - RENAULT MEGANE / SCENIC III €4 K9K830 |
| | DDNX362 | CR General Manual Mercedes - Sprinter - OM651 |
| | DDNX364 | Rail Workshop Repair Manual |
| | DDNX365 DDNX366 | CR General MANUAL RENAULT FLUENCE K9K830 CR General Manual - DACIA - DUSTER €IV - K9K796 |
| | DDNX367 | CR General Manual FIAT - SCUDO - DW10CTED4 |
| | DDNX368 | CR General MANUEL CR-DODGE-CALIBER-OM651 |
| | DDNX375 | CR General Manual - SsangYong D20DTF (Euro V) |
| YDT480 | DDNX386 | CR General Manual Great Wall Motors 4D20 2.0L E4 |
| | DDNX393 | CR General Manual Mercedes OM651 D18 |
| | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| | DDNX395A | CR General Manual JCB Tier 4 / 5 |
| | DDNX398 | CR Workshop Manual - DFP6 Repair Procedure CR General Manual DOOSAN 2.4l Tier 3 / Tier 4 |
| | DDNX402 DDNX402A | CR General Manual DOOSAN 2.41 Tier 3 / Tier 4 CR General Manual DOOSAN 2.41 Tier 3 / Tier 4 |
| | DDNX340 | CR Diagnostic Manual PSA DW10C |
| | DDNX355 | CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT481 | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| | DDNX340 | CR Diagnostic Manual PSA DW10C |
| | DDNX341D | CR General Manual - PEUGEOT DW10C |
| | DDNX354A DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX355 | CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX367 | CR General Manual FIAT - SCUDO - DW10CTED4 |
| | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| | DDNX340 | CR Diagnostic Manual PSA DW10C |
| | DDNX341D | CR General Manual - PEUGEOT DW10C |
| | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX355 | CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| | DDNX367 DDNX394 | CR General Manual FIAT - SCUDO - DW10CTED4 CR General Manual DW10C Hybrid Citroen |
| | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| | DDNX340 | CR Diagnostic Manual PSA DW10C |
| | DDNX341D | CR General Manual - PEUGEOT DW10C |
| | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT484 | DDNX355 | CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT484 | DDNX367 | CR General Manual FIAT - SCUDO - DW10CTED4 |
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Cross Reference

| Occuments are found in http://www.delphidirectevolution.com - DSC Membership required | | |
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| Part # | Document # | Title |
| YDT484 | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| YDT486 | DDNX329B | IRIS User Guide |
| YDT500 | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| YDT500 | DDNX331 | THP User Guide |
| YDT503 | DDNX364 | Rail Workshop Repair Manual |
| YDT504 | DDNX364 | Rail Workshop Repair Manual |
| YDT505 | DDNX364 | Rail Workshop Repair Manual |
| YDT505 | DDNX364 DDNX364 | Rail Workshop Repair Manual |
| YDT506 YDT506 (A-B-C) | DDNX364 | Rail Workshop Repair Manual Rail Workshop Repair Manual |
| YDT506 (A-B-C)) | DDNX364 | Rail Workshop Repair Manual |
| YDT512 | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| YDT512 | DDNX341D | CR General Manual - PEUGEOT DW10C |
| YDT512 | DDNX354 | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT512 | DDNX354A | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT512 | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT512 | DDNX367 | CR General Manual FIAT - SCUDO - DW10CTED4 |
| YDT512 | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| YDT514 | DDGX231 | Hydraulic Diagnostic Principles of Operation |
| YDT521 | DDNX339A | CR General Manual - CITROEN DW10C - C4 II / DS4 |
| YDT521 | DDNX340 | CR Diagnostic Manual PSA DW10C |
| YDT521 | DDNX341 | CR General Manual - PEUGEOT DW10C CR General Manual - PEUGEOT DW10C |
| YDT521 YDT521 | DDNX341A DDNX343 | CR General Manual - PEUGEUT DW10C CR Diagnostic Manual - Mercedes (OM651) Euro 5 |
| YDT521 | DDNX355 | CR Diagnostic Manual - Mercedes (OMoS1) Euro 5 CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
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| YDT521 - Cable D | DDNX339C | CR General Manual - CITROEN DW10C - C4 II / DS4 |
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| YDT521A | DDNX368 | CR General MANUEL CR-DODGE-CALIBER-OM651 |
| YDT521A | DDNX393 | CR General Manual Mercedes OM651 D18 |
| YDT521B | DDNX383 | CR Diagnostic Manual Z20D - Z22D GMDAT Euro 5 |
| YDT521B | DDNX386 | CR General Manual Great Wall Motors 4D20 2.0L E4 |
| YDT521B | DDNX402A | CR General Manual DOOSAN 2.4l Tier 3 / Tier 4 |
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| YDT521D | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
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| YDT522 | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
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| YDT522 | DDNX368 | CR General MANUEL CR-DODGE-CALIBER-OM651 |
| YDT522 | DDNX375 | CR General Manual - SsangYong D20DTF (Euro V) |
| YDT522 | DDNX386 | CR General Manual Great Wall Motors 4D20 2.0L E4 |
| YDT522 | DDNX393 | CR General Manual Mercedes OM651 D18 |
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| YDT526 | DDNX376 | CR Diagnostic Manual - SsangYong D20DTF DCM3.7 |
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| YDT529 | DDNX340 | CR Diagnostic Manual PSA DW10C |
| YDT529 | DDNX343 | CR Diagnostic Manual - Mercedes (OM651) Euro 5 |
| YDT529 | DDNX355 | CR Diagnostic Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT529 | DDNX369 | CR Diagnostic DODGE & JEEP OM651 |
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Cross Reference

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| YDT529 | DDNX376 | CR Diagnostic Manual - SsangYong D20DTF DCM3.7 |
| YDT529 | DDNX378 | CR Diagnostic Manual - DW10B+ |
| YDT529 | DDNX379A | CR Diagnostic Manual - HMC A2 2.5l |
| YDT529 | DDNX383 | CR Diagnostic Manual Z20D - Z22D GMDAT Euro 5 |
| YDT529 | DDNX394 | CR General Manual DW10C Hybrid Citroen |
| YDT529 - Cable C | DDNX376 | CR Diagnostic Manual - SsangYong D20DTF DCM3.7 |
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| YDT529A | DDNX362 | CR General Manual Mercedes - Sprinter - OM651 |
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| YDT529A | DDNX375 | CR General Manual - SsangYong D20DTF (Euro V) |
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| YDT529D | DDNX339D | CR General Manual - CITROEN DW10C - C4 II / DS4 |
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Cross Reference

| Part # | Document # | Title |
|------------------|------------|---|
| YDT640 | DDNX299B | CR Injector Workshop Manual - Repair procedure |
| YDT650 | DDNX398 | CR Workshop Manual - DFP6 Repair Procedure |
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| YDT709 - Cable B | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT709 - Cable C | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT709A | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
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| YDT709C | DDNX402A | CR General Manual DOOSAN 2.4I Tier 3 / Tier 4 |
| YDT709D | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT710 | DDNX383 | CR Diagnostic Manual Z20D - Z22D GMDAT Euro 5 |
| YDT710 - Cable C | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT710B | DDNX393 | CR General Manual Mercedes OM651 D18 |
| YDT710C | DDNX354B | CR General Manual - Ford Mondeo/Galaxy S. Max KUGA - DW10CBTED4 |
| YDT710C | DDNX383 | CR Diagnostic Manual Z20D - Z22D GMDAT Euro 5 |
| YDT739 | DDNX393 | CR General Manual Mercedes OM651 D18 |
| YDT740 | DDNX393 | CR General Manual Mercedes OM651 D18 |
| YDT743 | DDNX402 | CR General Manual DOOSAN 2.41 Tier 3 / Tier 4 |
| YDT743 | DDNX402A | CR General Manual DOOSAN 2.41 Tier 3 / Tier 4 |
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